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Nem ismertük őt igazán, de mégis mindenki, aki paleozoos vagy mezozoos geológiával és mikropaleontológiával foglalkozott hallott róla, vagy hivatkozta közel 600 publikációjának egyikét. Különös sors méretett rá, mert különös és különleges személyisége volt a geológiának. Halálával pótolhatatlan veszteség érte a nemzetközi paleontológus és földtudományos közösséget.

Heinz Walter Kozur 1942. március 26-án született a szászországi Hoyerswerdában. Édesanyja szászországi szorb (németországi szláv népcsoport) nemzetiségű volt, édesapja lengyelországi emigráns katonatisztként érkezett Németországba, ahol kezdetben szénkereskedéssel foglalkozott, majd az 1953-as államosítás után hivatalnok lett. Általános és középiskoláit is Hoyerswerdában végezte, majd 1961-ben beiratkozott a Freibergi Bányászati Akadémia geológia szakára, ahol 1967-ben szerzett diplomát. Szakdolgozatát a felső muschelkalk conodontáiból és scolecodontáiból írta. Szakmai tanítómesterének a Freibergi Arno Hermann Müller professzort tekintette, aki szakdolgozati és doktori témavezetője is volt egyben. 1970-től a Meiningeni Nemzeti Múzeum természet-tudományi tárának vezetője lett, 1971-ben a Freibergi egyetemen doktorált a germán középső-triász mikropaleontológiai, biosztratigráfiai és ökoszférai vizsgálataiból. 1975-ben a Freibergi Bányászati Akadémián habilitált a triász időszakokkal kapcsolatos őslénytani, biosztratigráfiai, ökoszférai és ősföldrajzi eredményeiből. Az 1970-es évek legvégére saját elmondása szerint rendkívül nyomasztónak és elviselhetetlennek érezte a kelet-német diktatúra hétköznapijait, ami rátelepedett magánéletének legintimebb szférájára és a szakmai tevékenységét is ellehetetlenítette. Áttelepült Magyarországra és 1981 októberétől a Magyar Állami Földtani Intézet tudományos munkatársa lett. Hatalmas energiával vetette bele magát ismét a munkába. 1985-ben a Magyar Tudományos Akadémián megvédte akadémiai doktori értekezését. Ebben az évben azonban végképp feladni kényszerült az intézményes kutatói munkát, onnantól kezdve az adyligeti házban berendezett, és elképzelhetetlenül rendetlen irodáját és laboratóriumát tekintette munkahelyének — így vált mindentől és mindenkitől függetlenné. Habár hivatalosan nem volt egyetemi katedrája, több külföldi egyetemen (Innsbruck, Salzburg, Halle, Arizona, Yarmouk) tanított hosszabb-rövidebb ideig meghívott oktatóként, illetve együttműködött hosszabb távú kutatási projekteken (Palermói Egyetem, Ankarai Műszaki Egyetem, Japán Geológiai Intézet). Ugyanakkor számos külföldi kolléga feltételezte az egyetemi státuszát, hiszen nem egy neki küldött borítékon láttam az adyligeti címet (Rézsü u.) Rézsü University-nek írni. Kizárólag a tudománynak élt, folyamatosan dolgozott, végtelen teherbírás jellemezte és halálosan komolyan vette a munkát. Egyszer együtt ebédeltünk egy kisebb, közeli kollégákból álló társasággal a Fűvészkert nevű étteremben, ahol arról kérdeztük, hogy milyen könyveket olvasott mostanában. Azt felelte, semmilyen, ő nem olvas, csak dolgozik! Az 1960-as évek végétől elsősorban triász conodontákkal és ostracodákkal foglalkozott. Megalapozta a modern triász conodonta-taxonómiát és -biosztratigráfiát. A muschelkalkra kidolgozott zonációja ma is használatos, de emellett talán a legfontosabb eredménye azon conodonta-fajok részletes taxonómiai vizsgálata, amelyek a triász időszak globális korrelációjának egyik alapját jelentik. Az ő nevéhez fűződik az eddig ismert egyetlen túlélő alsó-jura conodonta előfordulás is, amelyet Csővárról dokumentált. Kiemelkedő jelentőségűek a paleozoos és mezozoos ostracodák rendszertani, biosztratigráfiai és paleoökológiai eredményeiből született publikációi. Emellett számos új taxonómiai leírást, biosztratigráfiai és paleoökológiai eredményt közölt paleozoos és mezozoos Holothuroideák, Phyllocladák, Eunicidák, Charophyták, Mega- és Miosporák, Mullerispheridák valamint Arthropoda és Tetrapoda életnyomok és „mikroproblemtika” tárgy körében. Helfried Mostlerrel első között ismerték fel és publikálták a triász radioláriák biosztratigráfiai jelentőségét. Az 1970-es évek elején jelent meg első cikke a saturnalid radioláriákról, amit több mint 50 radiolária témájú taxonómiai, biosztratigráfiai és ősföldrajzi cikk követett. Páratlanul termékeny taxonómus volt, csak a mezozoos radioláriákon belül 824 fajt, több mint 200 genust és közel 70 családot írt le. Ő vezette be az Entactinaria rendet



is, és ezzel jelentősen megváltoztatta a modern radiolária- rendszertant. A középső- és felső-triász tethysi radiolária-zonáció felállítása is a nevéhez fűződik. A tengeri mikropaleontológiai eredmények mellett talán legkiemelkedőbb a kontinentális triász és jura rétegsorokra felállított Conchostraca-biozonációja, taxonómiai, paleoökológiai valamint paleobiogeográfiai vonatkozású kontribúciója. Biosztratigráfiai eredményei magában foglalják a kambriumtól az alsó-krétaig terjedő időszakot, paleoökológiai vizsgálatai elsősorban a perm végi, valamint a triász végi bioszférát érintő krízisek vizsgálataira alapultak. Sztratigráfiai munkássága kitűnő alapot adott a variszkuszi és alpi hegységképződés folyamatainak összefoglalásaihoz. Paleontológiai cikkei mellett számos tektonikai témájú publikációt közölt az Alpok, Kárpátok, Dinaridák, Hellenidák, Tauridák és Pontidák területéről, valamint a Paleotethys és Neotethys illetve azok kisebb részmedencéinek paleobiogeográfiai értelmezéséről. Ontotta magából a cikkeket, mindennél fontosabbnak tartotta, hogy elsőként publikáljon egy új eredményt. Ez néha ahhoz vezetett, hogy egyes cikkei félkész, gyakran hiányos állapotban kerültek kiadásra. Eredményeit összesen 599 tudományos publikációban foglalta össze nagy ívű, gazdag tudományos pályafutása során. Sok mindent lehetett tőle tanulni, de számomra nem csak a szakmai felkészültsége volt lenyűgöző, hanem az a szabadság is, ami jellemezte. Úgyis írhatnám, a félelemnélküliség, ahogy kilépett a konvencionális keretek közül, abban a furcsa korban az 1970-es 80-as évek szürke diktatúrájában, amikor majdnem mindenki szemlesütve mászkált, vagy azért, mert szégyellte magát, vagy azért mert egyszerűen csak félt, felbukkant a Kozur, aki nem félt semmitől és senkitől. Ugyanakkor számtalanszor tapasztaltam, hogy fölényes és szigorú volt. Talán sokakat bántott a nyers hang és a kíméletlen szókimondás, ám kiemelkedő tudományos életútja nagyon sok nyomott hagyott maga után és ez minden tiszteletet megérdemel. 2013 nyarának legvégén beszéltem vele utoljára, akkor már hiányzott a hangjából a korábbi energikus önbizalom és bizakodás, szomorú és levert volt. Hosszan tartó betegség után 2013. december 20-án este szerető és gondoskodó felesége mellett örökre itt hagyott bennünket. Talán nem túlzás azt állítani, hogy az elmúlt néhány évtized egyik legkiemelkedőbb, legsokoldalúbb és leghatásosabb paleontológusa és geológusa volt. Nyugodj békében Heinz!

Nyomatásban megjelent szakirodalmi munkássága

1967

KOZUR, H. 1967: Scolecodonten aus dem Muschelkalk des germanischen Binnenbeckens. — *Monatsber. deutsch. Akad. Wiss. Berlin* **9/11**, 842–865, 1 fig., 3 pls., Berlin.

1968

KNÜPFER, J. & KOZUR, H. 1968: Eine neue Ostracodengattung aus der Trias des germanischen Binnenbeckens. — *Monatsber. deutsch. Akad. Wiss. Berlin* **10/4–5**, 322–331, 3 fig., 1 pl., Berlin.

KOZUR, H. 1968: Neue Conodonten aus dem Oberen Muschelkalk des germanischen Binnenbeckens. — *Monatsber. deutsch. Akad. Wiss. Berlin* **10/2**, 130–142, 1 pl., Berlin.

KOZUR, H. 1968: Neue Ostrakoden aus dem Röt und Muschelkalk des germanischen Beckens. — *Monatsber. deutsch. Akad. Wiss. Berlin* **10/7**, 498–519, 6 figs., 3 pls., Berlin.

KOZUR, H. 1968: Conodonten aus dem Muschelkalk des germanischen Binnenbeckens und ihr stratigraphischer Wert. Teil I: Conodonten vom Plattformtyp und stratigraphische Bedeutung der Conodonten aus dem Oberen Muschelkalk. — *Geologie* **17/8**, 930–946, 3 pls., Berlin.

KOZUR, H. 1968: Conodonten aus dem Muschelkalk des germanischen Binnenbeckens und ihr stratigraphischer Wert. Teil II, Zahnreihen-Conodonten. — *Geologie* **7/9**, 1070–1085, Berlin.

KOZUR, H. 1968: Einige seltene Ostrakoden-Arten aus der germanischen Trias. — *Monatsber. deutsch. Akad. Wiss. Berlin* **10/11**, 848–872, 9 figs., 4 pls., Berlin.

1969

KOZUR, H. 1969: Holothurien-Sklerite aus der germanischen Trias. — *Monatsber. deutsch. Akad. Wiss. Berlin* **11/2**, 146–154, 4 figs., 2 pls., Berlin.

KOZUR, H. 1969: Die Gattung *Speluncella* SCHNEIDER 1956 Ostracoda in der germanischen Trias. — *Freiberger Forsch. -H.* **C 245**, 47–67, 1 fig., 5 pls., Leipzig.

KOZUR, H. & REINHARDT, P. 1969: Charophyten aus dem Muschelkalk und dem Unteren Keuper Mecklenburgs und Thüringens. — *Monatsber. deutsch. Akad. Wiss. Berlin* **11/5–6**, 369–386, 3 figs., 2 tabs., 2 pls., Berlin.

1970

KOZUR, H. 1970: Neue Ostracoden aus der germanischen Mittel- und Obertrias. — *Geologie* **19/4**, 440–461, 6 figs., 4 pls., Berlin.

KOZUR, H. 1970: Neue Ostracoden-Arten aus dem obersten Anis des Bakony-Hochlandes (Ungarn). — *Ber. nat. med. Ver. Innsbruck* **58**, 1–40, 4 pls., Innsbruck.

KOZUR, H. 1970: Zur Klassifikation und phylogenetischen Entwicklung der fossilen Phyllococida und Eunicida (Polychaeta). — *Freiberger Forsch.-H.* **C 260**, 35–81, 12 pls., Leipzig.

- KOZUR, H. 1970: Fossile Hirudinea aus dem Oberjura von Bayern. — *Lethaia* **3**, 225–232, 6 figs., Oslo.
- KOZUR, H. 1970: Eine neue Ostracodengattung aus der brackischen oberen Discoceratiten-Zone des Thüringer Beckens. — *Geologie* **19/5**, 668–670, 5 figs., Berlin.
- KOZUR, H. & MOSTLER, H. 1970: Holothuriensklerite aus der Unter- und Mitteltrias des Germanischen Beckens und des Alpen Raumes sowie deren stratigraphische Bedeutung. — *Festband Geol. Inst., 300-Jahr-Feier Univ. Innsbruck*, 361–398, 1 fig., 2 tabs., 5 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1970: Neue Conodonten aus der Trias. — *Ber. nat. med. Ver. Innsbruck* **58**, 429–464, 4 pls., Innsbruck.
- KOZUR, H. & NICKLAS, L. 1970: Ostracoden aus dem Plattenkalk-Niveau des Hauptdolomites (Rhätikon). — *Festband Geol. Inst., 300-Jahr-Feier Univ. Innsbruck*, 309–320, 3 figs., 3 pls., Innsbruck.
- WIENHOLZ, E. & KOZUR, H. 1970: Drei interessante Ostracodenarten aus dem Keuper im Norden der DDR. — *Geologie* **19/5**, 588–593, 1 fig., 1 pls., Berlin.

1971

- BUNZA, G. & KOZUR, H. 1971: Beiträge zur Ostracodenfauna der tethyalen Trias. Teil 1: Ostracoden aus den Raibler Schichten östlich von Scholastika (Aachensee, Tirol). — *Geol. Paläont. Mitt. Ibk* **1/2**, 1–13, 1 tab., 1 pl., Innsbruck.
- KOZUR, H. 1971: Zur Verwertbarkeit von Conodonten, Ostracoden und anderen Mikrofossilien für stratigraphische und ökologisch-fazielle Untersuchungen in der Trias. — *Geol. Zborn., Geol. Carpathica* **22/1**, 105–130, 1 tab., 6 pls., Bratislava.
- KOZUR, H. 1971: Eunicida und Phyllocodida des Mesozoikums. — *Freiberger Forsch.-H. C* **267**, 71–109, 17 pls., Leipzig.
- KOZUR, H. 1971: Neue Ostracodenarten aus der tethyalen Trias. In: BUNZA, G. & KOZUR, H.: Beiträge zur Ostracodenfauna der tethyalen Trias. Teil II. — *Geol. Paläont. Mitt. Ibk* **1/2**, 14–76, 7 pls., Innsbruck.
- KOZUR, H. 1971: Die Bairdiacea der Trias. Teil I: Skulpturierte Bairdiidae aus mitteltriassischen Flachwasserablagerungen. — *Geol. Paläont. Mitt. Ibk* **1/3**, 1–27, 3 pls., Innsbruck.
- KOZUR, H. 1971: Die Bairdiacea der Trias. Teil II: Skulpturierte Bairdiidae aus mitteltriassischen Tiefschelfablagerungen. — *Geol. Paläont. Mitt. Ibk* **1/5**, 1–21, 2 pls., Innsbruck.
- KOZUR, H. 1971: Die Bairdiacea der Trias. Teil III: Einige neue Arten triassischer Bairdiacea und Bemerkungen zur Herkunft der Macrocypridae (Cypridae). — *Geol. Paläont. Mitt. Ibk* **1/6**, 1–18, 4 figs., 2 pls., Innsbruck.
- KOZUR, H. 1971: Ökologisch-fazielle Probleme der Biostratigraphie des Oberen Muschelkalks. — *Freiberger Forsch.-H. C* **267**, 129–154, 10 pls., Leipzig.
- KOZUR, H. 1971: Mikropaläontologie, Biostratigraphie und Biofazies der germanischen Mitteltrias. — *Neue Bergbautechnik* **1/11**, 877, Freiberg.
- KOZUR, H. & MOSTLER, H. 1971: Probleme der Conodontenforschung in der Trias. — *Geol. Paläont. Mitt. Ibk* **1/4**, 1–19, 2 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1971: Holothuriensklerite und Conodonten aus der Mittel- und Obertrias von Köveskál (Balatonhochland, Ungarn). — *Geol. Paläont. Mitt. Ibk* **1/10**, 1–36, 6 figs., 2 tabs., 1 pl., Innsbruck.

1972

- GRÜNDEL, J. & KOZUR, H. 1972: Zur Taxonomie der Bythocytheridae und Tricorninidae Podocopida, Ostracoda. — *Monatsber. deutsch. Akad. Wiss. Berlin* **13/10–12**, 907–937, 11 figs., Berlin.
- KANNEGIESER, E. & KOZUR, H. 1972: Zur Mikropaläontologie des Schilfsandsteins (Karn). — *Geologie* **21/2**, 185–215, 1 figs., 8 pls., Berlin.
- KOZUR, H. 1972: Einige Bemerkungen zur Systematik der Ostracoden und Beschreibung neuer Platycopida aus der Trias Ungarns und der Slowakei. — *Geol. Paläont. Mitt. Ibk* **2**, 1–27, 2 pls., Innsbruck.
- KOZUR, H. 1972: Probleme der Triasgliederung und Parallelisierung germanische/tethyale Trias. — *Symposium Mikrofazies und Mikrofauna der Alpenen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 18–23, Innsbruck.
- KOZUR, H. 1972: Die Bedeutung triassischer Characeen-Oogonien und Megasporen für stratigraphische und paläo-ökologische Untersuchungen sowie für die Parallelisierung von marinen und nichtmarinen Sedimenten. — *Symposium Mikrofazies und Mikrofauna der Alpenen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 23–25, Innsbruck.
- KOZUR, H. 1972: Die Bedeutung der triassischen Scolecodonten insbesondere für die Taxonomie und Phylogenie der fossilen Eunicida. — *Symposium Mikrofazies und Mikrofauna der Alpenen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 26–27, Innsbruck.
- KOZUR, H. 1972: Die Bedeutung triassischer Ostracoden für stratigraphische und paläoökologische Untersuchungen in der Trias. — *Symposium Mikrofazies und Mikrofauna der Alpenen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 27–30, Innsbruck.
- KOZUR, H. 1972: Die Conodontengattung *Metapolygnathus* HAYASHI 1968 und ihr stratigraphischer Wert. — *Geol. Paläont. Mitt. Ibk* **2/11**, 1–37, 1 tab., 7 pls., Innsbruck.
- KOZUR, H. 1972: Vorläufige Mitteilung zur Parallelisierung der germanischen und tethyalen Trias sowie einige Bemerkungen zur Stufen- und Unterstufengliederung der Trias. — *Mitt. Ges. Geol. Bergbaustud.* **21**, 363–412, 1 tab., Innsbruck.
- KOZUR, H. 1972: Die Bedeutung der Megasporen und Characeen-Oogonien für stratigraphische und ökologisch-fazielle Untersuchungen in der Trias. — *Mitt. Ges. Geol. Bergbaustud.* **21**, 437–454, 3 pls., Innsbruck.
- KOZUR, H. 1972: Die Bedeutung triassischer Ostracoden für stratigraphische und paläoökologische Untersuchungen. — *Mitt. Ges. Geol. Bergbaustud.* **21**, 623–660, 3 figs., 2 tabs., 3 pls., Innsbruck.
- KOZUR, H. 1972: Die Bedeutung triassischer Scolecodonten insbesondere für die Taxonomie und Phylogenie der fossilen Eunicida. Hat sich die Synthese von "orthotaxonomischen" und "parataxonomischen" System in der Praxis bewährt? — *Mitt. Ges. Geol. Bergbaustud.* **21**, 745–776, 9 figs., 2 tabs., 1 pl., Innsbruck.
- KOZUR, H. & MOCK, R. 1972: Neue Conodonten aus der Trias der Slowakei und ihre stratigraphische Bedeutung. — *Geol. Paläont. Mitt. Ibk* **2/4**, 1–20, 1 fig., 3 pls., Innsbruck.
- KOZUR, H. & MOCK, R. 1972: Neue Holothuriensklerite aus der Trias der Slowakei. — *Geol. Paläont. Mitt. Ibk* **2**, 1–47, 8 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Die Conodonten der Trias und ihr stratigraphischer Wert. I. Die "Zahnreihen-Conodonten" der Mittel- und Obertrias. — *Abhandlungen Geol. Bundesanstalt* **28/1**, 1–53, 1 fig., 15 pls., Wien.

- KOZUR, H. & MOSTLER, H. 1972: Triasconodonten: Erwiderung auf eine Kritik. — *Geol. Paläont. Mitt. Ibk* **2/1**, 1–12, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Die Bedeutung der Mikrofossilien für stratigraphische, paläoökologische und regionalgeologische Untersuchungen in der Trias. — *Symposium Mikrofazies und Mikrofauna der Alpinen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 31, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Zur künftigen Verwertbarkeit von Radiolarien für stratigraphische und paläoökologische Untersuchungen in der Trias. — *Symposium Mikrofazies und Mikrofauna der Alpinen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 32, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Die Bedeutung der Conodonten für die Stratigraphie und Paläogeographie der Trias. — *Symposium Mikrofazies und Mikrofauna der Alpinen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 32–35, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Mikroproblematika aus Lösungsrückständen triassischer Kalke und deren stratigraphische Bedeutung. — *Symposium Mikrofazies und Mikrofauna der Alpinen Trias und deren Nachbargebiete. Kurzfassung der Vorträge*, 35–36, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Beiträge zur Erforschung der mesozoischen Radiolarien. Teil I: Revision der Oberfamilie Coccodiscacea HAECKEL 1862 emend. und Beschreibung ihrer triassischen Vertreter. — *Geol. Paläont. Mitt. Ibk* **2/8–9**, 1–60, 4 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Die Bedeutung der Mikrofossilien für stratigraphische, paläoökologische und paläogeographische Untersuchungen in der Trias. — *Mitt. Ges. Geol. Bergbaustud.* **21/1**, 341–360, Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Die Bedeutung der Conodonten für stratigraphische und paläogeographische Untersuchungen in der Trias. — *Mitt. Ges. Geol. Bergbaustud.* **21**, 777–810, 2 tabs., 4 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1972: Mikroproblematika aus Lösungsrückständen triassischer Kalke und deren stratigraphische Bedeutung. — *Mitt. Ges. Geol. Bergbaustud.* **21**, 989–1012, 1 tab., 6 pls., Innsbruck.
- KOZUR, H. & ORAVECZ-SCHEFFER, A. 1972: Neue Ostracoden-Arten aus dem Rhät Ungarns. — *Geol. Paläont. Mitt. Ibk* **2/3**, 1–14, 6 figs., Innsbruck.
- KOZUR, H. & O. SIMON, J. 1972: Contribution to the Triassic microfauna and stratigraphy of the Betic Zone (southern Spain). — *Rev. Española Micropaleont., Num. Extraord.* **30**, Aniv. ADARO, 143–158, 1 fig., 2 pls., Madrid.

1973

- GERRY, E. & KOZUR, H. 1973: „Bakonyi triáskoni Ostracodák” eredeti anyaga a Magyar Állami Földtani Intézetből. — *Földtani Közlöny* **103**, 67–69, Budapest.
- GRÜNDEL, J. & KOZUR, H. 1973: Zur Phylogenie der Tricorninidae und Bythocytheridae (Podocopida, Ostracoda). — *Freiberger Forsch.-H. C* **282**, 99–111, 1 fig., Leipzig.
- KOZUR, H. 1973: Beiträge zur Stratigraphie und Paläontologie der Trias. — *Geol. Paläont. Mitt. Ibk* **3/1**, 1–30, 1 fig., 2 tabs., 3 pls., Innsbruck.
- KOZUR, H. 1973: Beiträge zur Stratigraphie und Paläontologie von Perm und Trias. — *Geol. Paläont. Mitt. Ibk* **3/3**, 1–31, Innsbruck.
- KOZUR, H. 1973: Beiträge zur Stratigraphie der Trias. II. — *Geol. Paläont. Mitt. Ibk* **3/4**, 1–20, 1 tab., Innsbruck.
- KOZUR, H. 1973: Beiträge zur Ostracodenfauna der Trias. — *Geol. Paläont. Mitt. Ibk* **3/5**, 1–41, Innsbruck.
- KOZUR, H. 1973: Neue Megasporen aus der germanischen Mitteltrias. — *Geol. Paläont. Mitt. Ibk* **3/7**, 1–15, 3 pls., Innsbruck.
- KOZUR, H. 1973: Über eine interessante Brachiopoden-Art aus unterladinischen Tiefwasserablagerungen der Slowakei (ČSSR). — *Zeitsch. Geol. Wiss.* **1/8**, 1009–1011, 1 fig., Berlin.
- KOZUR, H. 1973: Faunenprovinzen in der Trias und ihre Bedeutung für die Klärung der Paläogeographie. — *Geol. Paläont. Mitt. Ibk* **3/8**, 1–41, Innsbruck.
- KOZUR, H. & MOCK, R. 1973: Die Bedeutung der Trias-Conodonten für die Stratigraphie und Tektonik der Westkarpaten. — *Geol. Paläont. Mitt. Ibk* **3/2**, 1–14, 1 fig., 1 pl., Innsbruck.
- KOZUR, H. & MOCK, R. 1973: Zum Alter und zur tektonischen Stellung der Meliata-Serie des Slowakischen Karstes. — *Geol. Zborn., Geol. Carpathica* **24/2**, 365–374, 2 pls., Bratislava.
- KOZUR, H. & MOCK, R. 1973: Das Alter der Hauptspaltengeneration in den Hallstätter Kalken des Salzkammergutes (Österreich) und der Slowakei. — *Geol. Paläont. Mitt. Ibk* **3/10**, 1–20, 1 fig., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1973: Mikrofauna und Statigraphie im Raume Csövár, Ungarn. — *Verhandlungen Geol. Bundesanstalt* **1973/2**, 291–325, 5 figs., 6 pls., Wien.
- KOZUR, H. & MOSTLER, H. 1973: Beiträge zur Mikrofauna permotriadischer Schichtfolgen. Teil I: Conodonten aus der Tibetzone des Niederen Himalaya (Dolpogebiet, Westnepal). — *Geol. Paläont. Mitt. Ibk* **3/9**, 1–23, 1 tab., Innsbruck.

1974

- KOZUR, H. 1974: Biostratigraphie der germanischen Mitteltrias. Teil I. — *Freiberger Forsch.-H. C* **280**, 1–56, 12 tabs., Leipzig.
- KOZUR, H. 1974: Biostratigraphie der germanischen Mitteltrias. Teil II. — *Freiberger Forsch.-H. C* **280**, 1–70, Leipzig.
- KOZUR, H. 1974: Die Conodontengattung *Metapolygnathus* HAYASHI 1968 und ihr stratigraphischer Wert. Teil II. — *Geol. Paläont. Mitt. Ibk* **4/1**, 1–35, Innsbruck.
- KOZUR, H. 1974: Beiträge zur Paläoökologie der Triasconodonten. — *Geol. Paläont. Mitt. Ibk* **4/7**, 1–16, Innsbruck.
- KOZUR, H. 1974: Die Bedeutung der Bradoriida als Vorläufer der post-kambrischen Ostracoden. — *Zeitsch. Geol. Wiss.* **2/7**, 839–846, 2 figs., Berlin.
- KOZUR, H. 1974: Neue Ostracodenarten aus den Gemmanellenschichten des Prikaspigebietes. — *Geol. Paläont. Mitt. Ibk* **4/8**, 1–36, 6 pls., Innsbruck.
- KOZUR, H. 1974: Eine neue Gattung der Familie Polycopidae (Cladocopida, Ostracoda). — *Zeitsch. Geol. Wiss.* **2/7**, 853–855, Berlin.
- KOZUR, H. 1974: Zur Altersstellung des Zechsteinkalkes (ca 1) innerhalb der „tethyalen” Permgliederung. — *Freiberger Forsch.-H. C* **298**, 45–50, 1 fig., Leipzig.
- KOZUR, H. 1974: Probleme der Triasgliederung und Parallelisierung der germanischen und tethyalen Trias. Teil I: Abgrenzung und Gliederung der Trias. — *Freiberger Forsch.-H. C* **298**, 139–197, 2 tabs., Leipzig.

- KOZUR, H., KAMPSCHUR, W., MULDER-BLANKEN, C. W. H. & SIMON, O. J. 1974: Contribution to the Triassic ostracode faunas of the Betic Zone (southern Spain). — *Scripta Geologica* **23**, 1–56, 22 figs., 1 tab., 4 pls., Leiden.
- KOZUR, H. & MOCK, R. 1974: Holothurien-Sklerite aus der Trias der Slowakei und ihre stratigraphische Bedeutung. — *Geol. Zborn., Geol. Carpathica* **25/1**, 115–145, 2 figs., 2 tabs., 10 pls., Bratislava.
- KOZUR, H. & MOCK, R. 1974: Zwei neue Conodonten-Arten aus der Trias des Slowakischen Karstes. — *Časopis min. geol. roč.* **19/2**, 135–139, 1 pl., Praha.
- KOZUR, H. & MOCK, R. 1974: *Misikella posthernsteini* n. sp., die jüngste Conodontenart der tethyalen Trias. — *Časopis min. geol. roč.* **19/3**, 245–250, 4 figs., Praha.
- KOZUR, H. & MOCK, R. 1974: Die Obergrenze der karnischen Dasycladaceen-Kalke in der Loalität Silická Brezová (Slowakischer Karst). — *Vestn. Ústř. ústav geol.* **49**, 223–225, 1 fig., Praha.

1975

- GRÜNDEL, J. & KOZUR, H. 1975: Psychrosphärische Ostracoden aus dem Perm von Timor. — *Freiberger Forsch.-H.* **C 304**, 39–49, 2 pls., Leipzig.
- GRÜNDEL, J. & KOZUR, H. 1975: Systematische Gliederung und phylogenetische Beziehungen der triassischen und jurassischen Cytherocopina. — *Freiberger Forsch.-H.* **C 309**, 135–160, Leipzig.
- KOZUR, H. 1975: Probleme der Triasgliederung und Parallelisierung der germanischen und tethyalen Trias. Teil II: Anschluß der germanischen Trias an die internationale Triasgliederung. — *Freiberger Forsch.-H.* **C 304**, 51–77, 1 tab., Leipzig.
- KOZUR, H. 1975: Beiträge zur Conodontenfauna des Perm. — *Geol. Paläont. Mitt. Ibk* **5/4**, 1–44, 4 pls., Innsbruck.
- KOZUR, H. 1975: Faunenprovinzen, Paläogeographie und Kontinentaldrift. — In: *Neue Ergebnisse paläontologischer Forschungen. Kurzreferate und Exkursionsführer*, 10–12, Berlin.
- KOZUR, H. 1975: Wassertiefen- und Salzgehaltsbestimmungen mit Hilfe von Triasostracoden und einigen Hinweise zur Evolution der psychrosphärischen Tiefwasserstracoden. — In: *Neue Ergebnisse paläontologischer Forschungen. Kurzreferate und Exkursionsführer*, 12–14, Berlin.
- KOZUR, H. 1975: The paleoecology of Triassic conodonts and its bearing on multielement taxonomy. — *Geol. Soc. Amer. Abstr. with Progr.* **7/6**, 800–801, Boulder.
- KOZUR, H. 1975: Beiträge zur Biostratigraphie, Fazies und Paläontologie der Trias. — *Neue Bergbautechnik* **5/12**, 940, Freiberg.
- KOZUR, H., MOSTLER, H. & RAHIMI-YAZD, A. 1975: Beiträge zur Mikropaläontologie permotriadischer Schichtfolgen. Teil II: Neue Conodonten aus dem Oberperm und der basalen Trias von Nord- und Zentraliran. — *Geol. Paläont. Mitt. Ibk* **5/3**, 1–23, 1 fig., 7 pls., Innsbruck.
- MOVŠOVIČ, E. V. & KOZUR, H. 1975: O principálnych voprosach stratigrafii triasovych otloženij Severo-Kaspijskoj vpadiny. — *Izv. AN SSSR, ser. geol.* **1975/10**, 106–112, 1 tab., Moskva.

1976

- KOZUR, H. 1976: Ökologisch-fazielle Probleme bei der stratigraphischen Gliederung und Korrelation der germanischen Trias. — *Jahrbuch für Geologie* **7**, 70–90, Berlin.
- KOZUR, H. 1976: Paläontologische, paläogeographische und paläoklimatologische Kriterien der Globaltektonik. — *Nova Acta Leopoldina* **224**, 318–377, 1 fig., Halle.
- KOZUR, H. 1976: Die stratigraphische Stellung der *Frankites sutherlandi*-Zone in der tethyalen Trias. — *Geol. Paläont. Mitt. Ibk* **6/4**, 1–18, Innsbruck.
- KOZUR, H. 1976: Paleocology of the Triassic conodonts and its bearing on multielement taxonomy. — In: BARNES, C. R. (ed.): *Conodont Paleocology*. — *Geol. Assoc. Canada. Spec. Paper* **15**, 313–324, 1 fig., 1 tab., Toronto.
- KOZUR, H., MOCK, R. & MOSTLER, H. 1976: Stratigraphische Neueinstufung der Karbonate der “unteren Schichtenfolge” von Ochtiná (Slowakei) in das oberste Visé und Serpukhovian (Namur A). — *Geol. Paläont. Mitt. Ibk* **6/1**, 1–20, 5 figs., 1 pl., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1976: Neue Conodonten aus dem Jungpaläozoikum und der Trias. — *Geol. Paläont. Mitt. Ibk* **6/2**, 1–40, 2 pls., Innsbruck.
- KOZUR, H. & MOVŠOVIČ, E. V. 1976: Pervaja nachodka konodontov v triase Prikaspijskoj vpadiny. — *Bjul. MOIP, otd. geol.* **51**, 128–133, 2 figs., Moskva.
- KOZUR, H. & MOVŠOVIČ, E. V. 1976: Megaspory iz gemmanellovych sloev triasa jugo-zapadnoj časti Severo-Kaspijskoj vpadiny i ich stratigrafičeskoe značenie. — *Izv. AN SSSR, ser. geol.* **1976/3**, 53–60, 2 pls. Moskva.
- KOZUR, H. & PJATAKOVA, M. 1976: Die Conodontenart *Anchignathodus parvus* n.sp., eine wichtige Leitform der basalen Trias. — *Proc. Kon. Nederl. Akad. Wetensch., Ser. B* **79/2**, 123–128, 1 fig., Amsterdam.

1977

- KOZUR, H. 1977: Beiträge zur Stratigraphie des Perm. Teil I: Probleme der Abgrenzung und Gliederung des Perm. — *Freiberger Forsch.-H.* **C 319**, 79–121, 7 tabs., Leipzig.
- KOZUR, H. 1977: *Vjalovognathus* nom. nov. replaces *Vjalovites* KOZUR, 1976. — *J. Paleontol.* **51/4**, 870, Lawrence.
- KOZUR, H. 1977: Erster Nachweis von Mikrofaunen unterhalb des Kupferschiefers im Süden der DDR. — *Zeitsch. Geol. Wiss.* **5/5**, 657–661, Berlin.
- KOZUR, H. 1977: *Archotosaurus* PATON, 1976, ein jüngeres Synonym von *Parotosuchus* OTSCHEV & SHISHKIN, 1968. — *Zeitsch. Geol. Wiss.* **5/5**, 689, Berlin.
- KOZUR, H. 1977: Die Faunenänderungen nahe der Perm/Trias- und Trias/Jura-Grenze und ihre möglichen Ursachen. Teil I: Die Lage der Perm/Trias-Grenze und die Änderung der Faunen und Floren im Perm/Trias-Grenzbereich. — *Freiberger Forsch.-H.* **C 326**, 73–86, 1 tab., Leipzig.

- KOZUR, H. 1977: Revision der Conodontengattung *Anchignathodus* und ihrer Typusart. — *Zeitsch. Geol. Wiss.* **5/9**, 1113–1127, 1 pl., Berlin.
- KOZUR, H. & MOCK, R. 1977: On the age of the Paleozoic of the Uppony Mountains (North Hungary). — *Acta Min. – Petr.*, **23/1**, 91–107, 4 figs., 4 pls., Szeged.
- KOZUR, H. & MOCK, R. 1977: Conodonts and Holothurian sclerites from the Upper Permian and Triassic of the Bükk Mountains (North Hungary). — *Acta Min. – Petr.* **23/1**, 109–126, 4 figs., 3 pls., Szeged.
- KOZUR, H. & MOCK, R. 1977: Erster Nachweis von Conodonten im Paläozoikum der Westkarpaten. — *Časopis min. geol., roč.* **22/3**, 299–305, 1 fig., 2 pls., Praha.
- KOZUR, H. & NASSICHUK, W. W. 1977: Permian conodonts in the Canadian Arctic Archipelago - biostratigraphic discussion. — *Geol. Surv. Canada, Paper 77/1 A*, 139–143, 1 fig., Calgary.
- LEVEN, E. JA. & KOZUR, H. 1977: Pervaja nachodka verchnepermskich konodontov na Darvaze. — *Dokl. AN SSSR* **234/1**, 145–147, 1 fig., Moskva.
- SIMON, O. J. & KOZUR, H. 1977: New data on the Permo-Triassic of the Betic Zone (southern Spain). — *Cuad. Geol. Iberica* **4**, 307–322, 3 figs., Madrid.

1978

- GAŹDZICKI, A., KOZUR, H., MOCK, R. & TRAMMER, J. 1978: Triassic microfossils from the Korytnica Limestone at Liptovská Osada Slovakia, ČSSR, and their stratigraphical significance. — *Acta Palaeont. Polonica* **23/3**, 351–373, 2 figs., 3 tabs., 13 pls., Warszawa.
- KOZUR, H. 1978: Zur Bedeutung paläoökologischer Untersuchungen bei den Perm- und Trias-Conodonten. — *Schriftenr. geol. Wiss.* **10**, 59–71, Berlin.
- KOZUR, H. 1978: The boundaries and subdivision of the Permian system. — In: PIĄTKOWSKI, T. S. (ed.): *Symposium on Central European Permian, abstracts, program*, 25–26, Warszawa.
- KOZUR, H. 1978: The correlation of the Rotliegend and Zechstein of Central Europe with the marine standard sections. — In: PIĄTKOWSKI, T. S. (ed.): *Symposium on Central European Permian, abstracts, program*, 26–27, Warszawa.
- KOZUR, H. 1978: Beiträge zur Stratigraphie des Perms. Teil II: Die Conodontenchronologie des Perms. — *Freiberger Forsch.-H.* **C 334**, 85–161, 4 tabs., 8 pls., Leipzig.
- KOZUR, H. 1978: Bemerkungen zum Vorkommen der Gattung *Callipteris* BROGN. im Karbon. — *Verh. geol. Bundesanstalt* **1978/2**, 11–22, Wien.
- KOZUR, H. 1978: Beiträge zur Stratigraphie des Perms. Teil III 1: Zur Korrelation der überwiegend kontinentalen Ablagerungen des obersten Karbons und Perms von Mittel- und Westeuropa. — *Freiberger Forsch.-H.* **C 342**, 117–142, Leipzig.
- KOZUR, H., LEVEN, E. JA., LOZOVSKIJ, V. R. & PJATAKOVA, M. V. 1978: Rasčlenenie po konodontam pograničnych sloev permi i triasa Zakavkazja. — *Bjul. MOIP, otd. geol.* **1978/5**, 15–24, 1 fig., Moskva.
- KOZUR, H. & MOSTLER, H. 1978: Beiträge zur Erforschung der mesozoischen Radiolarien, Teil II: Oberfamilie Trematodiscacea HAECKEL 1862 und Beschreibung ihrer triassischen Vertreter. — *Geol. Paläont. Mitt. Ibk* **8**, Festschr. W. HEISSEL, 123–182, 5 pls., Innsbruck.
- KOZUR, H. & NASSICHUK, W. W. 1978: A new ostracode genus from Upper Permian rocks in Arctic Canada. — *Current Res., Part A, Geol. Surv. Canada, Paper 78/1A*, 389–392, 1 fig., 1 pl., Calgary.
- ARDAENS, R., COLIN, J.-P. & KOZUR, H. 1979: Sur la présence de Scythien supérieur fossilifère dans la chaîne du Vardoisia (Grèce continentale). — Consequences paléogéographiques. — *C.R. Soc. géol. France* **1979/3**, 132–135, 2 figs., Paris.

1979

- GAŹDZICKI, A., KOZUR, H. & MOCK, R. 1979: The Norian-Rhaetian boundary in the light of micropaleontological data. — *Geologija* **22/1**, 71–112, 2 figs., 2 tabs., 5 pls., Ljubljana.
- KOZUR, H. 1979: Einige Probleme der geologischen Entwicklung im südlichen Teil der Inneren Westkarpaten. — *Geol. Paläont. Mitt. Ibk* **9/4**, 155–170, Innsbruck.
- KOZUR, H. 1979: *Pavlovisporites uralicus* n. gen. n. sp., eine neue Megaspore aus dem Kungurian (Leonardian) des Vorurals. — *Geol. Paläont. Mitt. Ibk* **9/4**, 175–177, 4 figs., Innsbruck.
- KOZUR, H. 1979: *Pessagnosaturnalis* n. gen., eine neue Gattung der Saturnalidae DEFLANDRE, 1953 (Radiolaria). — *Zeitsch. Geol. Wiss.* **7/5**, 669–672, Berlin.
- KOZUR, H. 1979: Erster Nachweis von *Vertexia tauricornis* LJUTKEVIČ, 1941 (Conchostraca) im Buntsandstein des Thüringer Beckens. — *Zeitsch. Geol. Wiss.* **7/6**, 817–820, 4 figs., Berlin.
- KOZUR, H. 1979: The Carboniferous-Permian boundary in marine and continental sediments. — *IXICC, Abstracts of papers*, 110–111, Urbana.
- KOZUR, H. & MOCK, R. 1979: Zur Frage der varistischen Orogenese und des Alters der Faltung und Metamorphose im innerwestkarpatischen Raum. — *Geol. Zborn., Geol. Carpathica* **30/1**, 93–97, 1 fig., Bratislava.
- KOZUR, H. & MOSTLER, H. 1979: Beiträge zur Erforschung der mesozoischen Radiolarien. Teil III: Die Oberfamilien Actinommacea HAECKEL 1862 emend., Artiscacea HAECKEL 1882, Multiarcusellacea nov. der Spumellaria und triassische Nassellaria. — *Geol. Paläont. Mitt. Ibk* **9/1–2**, 1–132, 21 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1979: Eine neue Radiolariengattung aus dem höheren Cordevol (Unterkarn) von Göstling (Österreich). — *Geol. Paläont. Mitt. Ibk* **9/4**, 179–181, 2 figs., Innsbruck.
- MOVŠOVIČ, E. V., KOZUR, H., PAVLOV, A. M., PNEV, V. P., POLZOVA, A. N., CHOVASHOV, B.I. & BOGOSLOVSKAYA, M. F. 1979: Kompleksy konodony nižnej permi Priuralja i problemy korelacii nižnepermskich otložlenij. — In: PAPULOV, G. N. & PUČKOV, N. N. (eds): *Konodony Urala i ich stratigrafičeskoe značenie*. 94–131, 3 figs., 1 tab., 4 pls., Sverdlovsk.
- MOVŠOVIČ, E. V., KOZUR, H. & MALAJA, V. G. 1979: O vozraste gemmanellovych sloev triasa Severo-Kaspijskoj vpadiny. — In: *Stratigrafija triasa Urala i Predurala*, 3–22, 1 fig., 5 pls., Sverdlovsk.
- THIEBAULT, F. & KOZUR, H. 1979: Précisions sur l'âge de la Formation de Tyros (Paléozoïque supérieur-Carnien) (Péloponnèse méridional, Grèce). — *C.R. séanc. Acad. Sci. Paris* **288**, Sér. D, 23–26, 3 figs., Paris.

BANDO, Y, BHATT, D. K., GUPTA, V. J., HAYASHI, S., KOZUR, H., NAKAZAWA, K. & WANG, Z. 1980: Some remarks on the conodont zonation and stratigraphy of the Permian. — *Rec. Res. Geol.* **5**, 1–53, 5 figs., 9 pls., Delhi.

1980

- DOCKTER, J., PUFF, P., SEIDEL, G. & KOZUR, H. 1980: Zur Triasgliederung und Symbolgebung in der DDR. — *Zeitsch. Geol. Wiss.* **8/8**, 951–963, 7 tabs., Berlin.
- DUMITRICĂ, P., KOZUR, H. & MOSTLER, H. 1980: Contribution to the radiolarian fauna of the Middle Triassic of the Southern Alps. — *Geol. Paläont. Mitt. Ibk* **10/1**, 1–46, 1 fig., 15 pls., Innsbruck.
- KOVÁCS, S. & KOZUR, H. 1980: Stratigraphische Reichweite der wichtigsten Conodonten (ohne Zahnreihenconodonten) der Mittel- und Obertrias. — *Geol. Paläont. Mitt. Ibk* **10/2**, 47–78, 2 tabs., 15 pls., Innsbruck.
- KOVÁCS, S. & KOZUR, H. 1980: Some remarks on Middle and Upper Triassic platform conodonts. — *Rec. Res. Geol.* **5**, 541–581, 2 tabs., 5 pls., Delhi.
- KOVÁCS, S. & KOZUR, H. & MIETTO, P. 1980: *Gondolella pseudolonga* n.sp. Conodontophorida, an important Lower Ladinian guide form. — *Geol. Paläont. Mitt. Ibk* **10/6**, 217–221, 1 fig., Innsbruck.
- KOZUR, H. 1980: Die Conchostraken-Fauna der mittleren Bernburg-Formation (Buntsandstein) und ihre stratigraphische Bedeutung. — *Zeitsch. Geol. Wiss.* **8/7**, 885–903, 3 pls., Berlin.
- KOZUR, H. 1980: Die Korrelation des Rotliegenden und Zechsteins von Mittel- und Westeuropa mit der marinen Standardgliederung. — *Geol. Paläont. Mitt. Ibk* **9/10**, 353–371, Innsbruck.
- KOZUR, H. 1980: Revision der Conodontenzonierung der Mittel- und Obertrias des tethyalen Faunenreichs. — *Geol. Paläont. Mitt. Ibk* **10/3–4**, 79–172, 2 figs., 8 tabs., Innsbruck.
- KOZUR, H. 1980: The main events in the Upper Permian and Triassic conodont evolution and its bearing to the Upper Permian and Triassic stratigraphy. — *Riv. Ital. Paleont.* **85/3–4**, 741–766, Milano.
- KOZUR, H. 1980: Ruzhencevispongidae, eine neue Spumellaria-Familie aus dem oberen Kungurien (Leonardian) und Sakmarien des Vorurals. — *Geol. Paläont. Mitt. Ibk* **10/6**, 235–242, 2 pls., Innsbruck.
- KOZUR, H. 1980: The use and the significance of the terms Rotliegendes, Autunian, Saxonian, and Thuringian. — In: VOZÁR, J. (ed.): *Permian of the West Carpathians*. 53–63, 1 tab., Bratislava.
- KOZUR, H. 1980: The significance and stratigraphic position of the “Saalic” and Palatinate phases. — In: VOZÁR, J. (ed.): *Permian of the West Carpathians*. 65–72, 1 tab., Bratislava.
- KOZUR, H. 1980: Beiträge zur Stratigraphie des Perms. Teil III: Zur Korrelation der überwiegend kontinentalen Ablagerungen des obersten Karbons und Perms von Mitteleuropa (2). — *Freiberger Forsch.-H.* **C 348**, 69–172, 13 tabs., Leipzig.
- KOZUR, H. 1980: Die Faunenänderungen nahe der Perm/Trias- und Trias/Jura-Grenze und ihre möglichen Ursachen. Teil II: Die Faunenänderungen an der Basis und innerhalb des Rhäts und die möglichen Ursachen für die Faunenänderungen nahe der Perm/Trias- und Trias/Jura-Grenze. — *Freiberger Forsch.-H.* **C 357**, 111–134, 3 tabs., Leipzig.
- KOZUR, H. 1980: Middle and Upper Triassic conodont zonation of the Tethyan Realm. — *Guidebook, abstracts, Second European Conodont Symposium - ECOS II*, 201, Vienna-Prague.
- KOZUR, H. & MIRĂUȚĂ, E. 1980: Eine interessante Conodontenfauna aus dem höheren Fassan (Unterladin) der Ariešeni-Decke (nördliches Apuseni-Gebirge, Rumänien). — *Geol. Paläont. Mitt. Ibk* **10/6**, 223–234, 2 figs., 2 pls., Innsbruck.
- KOZUR, H., MULDER-BLANKEN, C. & SIMON, O. J. 1980: *Zawidzkella kampschuuri* n. gen. n. sp., a holothurian sclerite from the Triassic of the Betic Zone (southern Spain). — *Proc. Kon. Nederl. Akad. Wetensch., Ser. B* **83/4**, 345–353, 3 figs., Amsterdam.

1981

- BARTHEL, M. & KOZUR, H. 1981: Ein *Callipteris*-Vorkommen im Thüringer Wald. — *Freiberger Forsch.-H.* **C 363**, 27–41, 1 fig., 5 pls., Leipzig.
- HOLUB, V. & KOZUR, H. 1981: Revision einiger Conchostracen-Faunen des Rotliegenden und biostratigraphische Auswertung der Conchostracen des Rotliegenden. — *Geol. Paläont. Mitt. Ibk* **11/2**, 39–94, 10 pls., Innsbruck.
- HOLUB, V. & KOZUR, H. 1981: Arthropodenfährten aus dem Rotliegenden der ČSSR. — *Geol. Paläont. Mitt. Ibk* **11/3**, 95–148, 8 figs., 20 pls., Innsbruck.
- HOLUB, V. & KOZUR, H. 1981: Revision einiger Tetrapodenfährten des Rotliegenden und biostratigraphische Auswertung der Tetrapodenfährten des obersten Karbon und Perm. — *Geol. Paläont. Mitt. Ibk* **11/4**, 149–193, 10 pls., Innsbruck.
- HOLUB, V. & KOZUR, H. 1981: Die Korrelation des Rotliegenden Europas. — *Geol. Paläont. Mitt. Ibk* **11/5**, 195–242, 4 figs., 1 tab., Innsbruck.
- KOZUR, H. 1981: Zur Anwendung litho- und biostratigraphischer Gliederungen im Rotliegenden. — *Acta Geol. Acad. Sci. Hungar.* **24/1**, 129–147, Budapest.
- KOZUR, H. 1981: Albaillleidea (Radiolaria) aus dem Unterperm des Vorurals. — *Geol. Paläont. Mitt. Ibk* **11/8**, 263–274, 3 pls., Innsbruck.
- KOZUR, H. 1981: The boundaries and subdivisions of the Permian system. — *Proc. Internat. Symposium Central European Permian*. 411–425, 3 tabs., Warsaw.
- KOZUR, H. 1981: The correlation of the uppermost Carboniferous and Permian of Middle and West Europe with the marine standard scale. — *Proc. Internat. Symposium Central European Permian*. 426–450, 2 tabs., Warsaw.
- KOZUR, H. 1981: Weitere Beiträge zur Paläontologie und Stratigraphie des Perm. — *Geol. Paläont. Mitt. Ibk* **11/6**, 243–257, 4 pls., Innsbruck.
- KOZUR, H. 1981: Einige neue Ostracoden-Arten aus dem Oberperm des Bükk-Gebirges. — *Proc. Geoinst.* **15**, 199–204, 1 pl., Beograd.
- KOZUR, H. 1981: Comments on the proposed designation of a type species for *Gnathodus* PANDER, 1856 (Conodonta). *Z. N. (S.)* 2279. — *Bull. Zool. Nom.* **38/2**, 83–86 and 90–92, London.
- KOZUR, H. & KRAHL, J. 1981: Biostratigraphical investigations in the Phyllite-Quartzite-Series on Crete, Greece. — In: *Intern. Symp. on the Hellenic Arch and Trench H.E.A.T., 8–10 April, 1981, Abstracts*, 56–57, Athens.

- KOZUR, H., MARTENS, T. & PACAUD, G. 1981: Revision von "*Estheria*" (*Lioestheria*) *lallyensis* DEPÉRET et MAZERAN, 1912 und "*Euestheria*" *autunensis* RAYMOND, 1946. — *Zeitsch. Geol. Wiss.* **9/12**, 1441–1449, 2 figs., 1 tab., 1 pl., Berlin.
- KOZUR, H. & MOSTLER, H. 1981: Beiträge zur Erforschung der mesozoischen Radiolarien. Teil IV: Thalassosphaeracea HAECKEL, 1862, Hexastylacea HAECKEL, 1882 emend. PETRUŠEVSKAJA, 1979, Sponguracea HAECKEL, 1862 emend. und weitere triassische Lithocyclusacea, Trematodiscacea, Actinommacea und Nassellaria. — *Geol. Paläont. Mitt. Ibk* Sonderband, 1–208, 69 pls., Innsbruck.
- KOZUR, H. & SEIDEL, G. 1981: Biostratigraphische Auswertung der Conchostracen-Faunen des unteren und mittleren Buntsandsteins. — *Tagungsführer der GGW der DDR zur Tagung: Der Buntsandstein und seine Nutzung in der Baustoffindustrie*. 10–17, Berlin.
- KOZUR, H. & SITTIG, E. 1981: Das "*Estheria*" *tenella*-Problem und zwei neue Conchostracen-Arten aus dem Rotliegenden von Sulzbach (Senke von Baden-Baden, Nordschwarzwald). — *Geol. Paläont. Mitt. Ibk* **11/1**, 1–38, 6 figs., 8 pls., Innsbruck.
- NICORA, A., KOZUR, H. & MIETTO, P. 1981: *Gondolella pridaensis* sp. n. A new cocodont species from the Middle Triassic. — *Riv. Ital. Paleont.* **86/4**, 761–768, 1 pl., Milano.

1982

- KOZUR, H. 1982: Beiträge zur Taxonomie und stratigraphischen Auswertung der untertriassischen Conchostracen. — *Geol. Paläont. Mitt. Ibk* **11/10**, 309–352, 1 fig., 1 tab., 11 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1982: Neue Conodonten aus dem Illyr und Fassin der Profile Fellbach und Karalm (Gailtaler Alpen, Kärnten, Österreich). — *Geol. Paläont. Mitt. Ibk* **11/8**, 291–298, 2 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1982: Entactinaria subordo nov., a new radiolarian suborder. — *Geol. Paläont. Mitt. Ibk* **11/12**, 399–414, 1 fig., Innsbruck.
- KOZUR, H., SCHNEIDER, J. & WALTER, H. 1982: Erster Nachweis von Charophyten im Unterrotliegenden. — *Freiberger Forsch.-H.* **C 375**, 83–86, 1 pl., Leipzig.
- KRAHL, J., EBERLE, P., EICKHOFF, J., FÖRSTER, O. & KOZUR, H. 1982: Biostratigraphical investigations in the Phyllite-Quartzite Group on Crete Island, Greece. — *International Symposium on the Hellenic Arc and Trench H.E.A.T., Proc.*, **1**, 306–323, 3 figs., 1 tab., Athens.

1983

- FÖRSTER, O., KAUFFMANN, G., KOZUR, H., KRAHL, J. & RICHTER, D. 1983: Neue Daten zur Biostratigraphie und tektonischen Lagerung der Phyllit-Quarzit-Gruppe, der Trypali-Gruppe und dem präjurassischen Anteil der Tripolitza-Gruppe auf der Insel Kreta, Griechenland. — In: *Geologie der Alpen, 73. Jahrestagung Geol. Ver., Kurzfassungen*, 12, Berchtesgaden.
- GUPTA, V. J. & KOZUR, H. 1983: Remarks on the age of the *Otoceras woodwardi* zone and the other *Otoceras*-bearing beds. — *Contr. Himalayan Geol.* **2**, 291–298, 2 tabs., Delhi.
- KOVÁCS, S., KOZUR, H. & MOCK, R. 1983: A Szendrő–Upponyi és a Bükki paleozoikum kapcsolata az új mikropaleontológiai vizsgálatok tükrében. — *MÁFI Évi Jel.* **1981**, 155–175, 3 figs., 3 pls., Budapest.
- KOZUR, H. 1983: Intraspezifische und erhaltungsbedingte Variabilität der Conchostracen-Arten *Cornia germari* (BEYRICH) und *Estheriella nodocostata* (GIEBEL) aus dem Unteren Buntsandstein (Bernburg-Formation, Oberes Brahmanian, höheres Unterskyth). — *N. Jb. Geol. Paläont., Abh.* **166/3**, 404–430, 6 figs., 1 tab., Stuttgart.
- KOZUR, H. & GUPTA, V. J. 1983: The limits of the Indian Plate drift. — *Contr. Himalayan Geol.* **2**, 167–172, 2 figs., Delhi.
- KOZUR, H., LOZOVSKIJ, V. R., LOPATO, A. J. U. & MOVŠOVIČ, E. V. 1983: Stratigrafičeskoe položenie važnejsich mestonachozdenij verteksiid v triasovych otloženijach Evropy. — *Bjul. MOIP, otd. geol.* **58/5**, 60–72, 3 figs., 2 tabs., Moskva.
- KOZUR, H. & MOSTLER, H. 1983: The polyphyletic origin and the classification of the Mesozoic saturnalids (Radiolaria). — *Geol. Paläont. Mitt. Ibk* **13**, 1–47, 5 figs., 1 tab., 7 pls., Innsbruck.
- KOZUR, H. & SEIDEL, G. 1983: Revision der Conchostracen-Faunen des unteren und mittleren Buntsandsteins. Teil I. — *Zeitsch. Geol. Wiss.* **11/3**, 289–417, 1 tab., 47 pls., Berlin.
- KOZUR, H. & SEIDEL, G. 1983: Die Biostratigraphie des unteren und mittleren Buntsandsteins unter besonderer Berücksichtigung der Conchostracen. — *Zeitsch. Geol. Wiss.* **11/4**, 429–464, 2 figs., Berlin.
- KOZUR, H. & SEIDEL, G. 1983: Zur Ausbildung und grobkeramischen Nutzung des unteren sowie mittleren Buntsandsteins im SW-Teil der DDR. — *Wiss. Zeitschr. Architektur Bauwesen Weimar* **29/3–4**, 323–328, 7 figs., Weimar.
- KRAHL, J., FÖRSTER, O., HEINRITZI, F., KAUFFMANN, G., KOZUR, H. & RICHTER, D. 1983: A stratigraphical concept for the HP/LT-metamorphic Phyllite group on Crete Island and paleogeographical implications for the External Hellenides. — *Terra cognita* **3/2–3**, 288, Paris.
- KRAHL, J., KAUFFMANN, G., KOZUR, H., RICHTER, D., FÖRSTER, O. & HEINRITZI, F. 1983: Neue Daten zur Biostratigraphie und zur tektonischen Lagerung der Phyllit-Gruppe und der Trypali-Gruppe auf der Insel Kreta (Griechenland). — *Geol. Rdsch.* **72/3**, 1147–1166, 6 figs., 2 tabs., Stuttgart.

1984

- BALOGH, K., KOZUR, H. & PELIKÁN, P. 1984: Die Deckenstruktur des Bükk-Gebirges. — *Geol. Paläont. Mitt. Ibk* **13/3**, 89–96, 2 figs., 1 tab., Innsbruck.
- FÖRSTER, O., KAUFFMANN, G., KOZUR, H., KRAHL, J. & RICHTER, D. 1984: New aspects to the tectonic evolution of the External Hellenides during the Upper Paleozoic and Triassic. — *27th. Int. Geol. Congr., abstracts*, **3**, 194–195, Moskva.
- GOEL, R. K., KOZUR, H. & SRIVASTAVA, S. S. 1984: Middle Anisian (Pelsonian) Ostracoda from Spiti Himachal Pradesh, India. — *Geosci. Journ.* **5/2**, 53–62, 1 fig., 1 tab., 1 pl.
- KOZUR, H. 1984: New Radiolarian taxa from the Triassic and Jurassic. — *Geol. Paläont. Mitt. Ibk* **13/2**, 49–88, 7 pls., Innsbruck.
- KOZUR, H. 1984: A Nagybátöny-324 sz. fúrás oligocén előtti képződményeinek rétegtani besorolása és tektonikai értékelése. — *Földtani Közöny* **114/1**, 61–79, 2 figs., 6 pls., Budapest.
- KOZUR, H. 1984: The Triassic radiolarian genus *Triassocrucella* gen. nov. and the Jurassic Hagiastrium HAECKEL, 1882. — *J. Micropaleont.* **3/1**, 33–35, 1 pl., Blackpool.

- KOZUR, H. 1984: Some new stratigraphical and paleogeographical data in the Paleozoic and Mesozoic of the Pannonian Median Massif and adjacent areas. — *Acta Geodaetica, Geophys., Montan. Hungar.* **19/1–2**, 93–106, 2 pls., Budapest.
- KOZUR, H. 1984: Muellersphaerida, eine neue Ordnung von Mikrofossilien unbekannter systematischer Stellung aus dem Silur und Unterdevon von Ungarn. — *Geol. Paläont. Mitt. Ibk* **13/6**, 125–148, 5 pls., Innsbruck.
- KOZUR, H. 1984: Preliminary report about the Silurian to Middle Devonian sequences near Nekézseny (southernmost Uppony Mts., Northern Hungary). — *Geol. Paläont. Mitt. Ibk* **13/7**, 149–176, 4 tabs., 10 pls., Innsbruck.
- KOZUR, H. 1984: Die Verbreitung der limnischen Meduse *Medusina limnica* MÜLLER 1978 im Rotliegenden Mitteleuropas. — *Paläont. Z.* **56/1–2**, 41–50, 2 figs., 1 tab., Stuttgart.
- KOZUR, H. 1984: Biostratigraphic evaluation of the Upper Paleozoic conodonts, ostracods and holothurian sclerites of the Bükk Mts. Part I: Carboniferous conodonts and holothurian sclerites. — *Acta Geol. Hungar.* **27/1–2**, 143–162, 1 tab., 10 pls., Budapest.
- KOZUR, H. 1984: Megjegyzés a Bükk hegység felsőperm orthocon Nautiloidával kapcsolatban. — *Földtani Közlemények* **114/3**, 357–361, 1 pl., Budapest.
- KOZUR, H. 1984: Fossilien aus dem Silur von Ungarn (vorläufige Mitteilung). — *Proc. Geoinst.* **17**, 163–174, 1 tab., 3 pls., Beograd.
- KOZUR, H. 1984: Carboniferous-Permian boundary in marine and continental sediments. — *9. Congr. Intern. Strat. Géol. Carbonifère* **2**, 577–586, 1 tab., Carbondale and Edwardsville.
- KOZUR, H. 1984: Perm. — In: TRÖGER, K. – A. (ed.): *Abriß der Historischen Geologie*. — 270–307, 7 figs., 2 tabs., 3 schemata, 3 pls., Berlin.
- KOZUR, H. 1984: Trias. — In: TRÖGER, K. – A. (ed.): *Abriß der Historischen Geologie*. — 316–348, 8 figs., 2 tabs., 3 schemata, 4 pls., Berlin.
- KOZUR, H. 1984: Tertiär. — In: TRÖGER, K. – A. (ed.): *Abriß der Historischen Geologie*. — 427–469, 7 figs., 1 tab., 3 schemata, 5 pls., Berlin.
- KOZUR, H. 1984: New biostratigraphic data from the Bükk-, Uppony- and Mecsek Mountains and their tectonic implications. — *Acta Geol. Hungar.* **27/3–4**, 307–319, 2 figs., 2 tabs., 1 pl., Budapest.
- KOZUR, H. 1984: The Middle and Upper Permian ostracode zonation of the Bükk Mts., northern Hungary, and the problem of the Permian-Triassic boundary. — *27. Intern. Geol. Congr., abstracts* **1**, sect. 01–03, 92, Moskva.
- KOZUR, H. 1984: The stage subdivision of the Permian system and the correlation of the continental Rotliegend facies with the marine Permian stages. — *27. Intern. Geol. Congr., abstracts* **1**, sect. 01–03, 92–93, Moskva.
- KOZUR, H. & KRAHL, J. 1984: Erster Nachweis triassischer Radiolaria in der Phyllit-Gruppe auf der Insel Kreta. — *N. Jb. Geol. Paläont., Mh.* **1984/7**, 400–404, 1 fig., Stuttgart.
- KOZUR, H. & MOSTLER, H. 1984: Obzor sistematiki triasovych radiolarij. — In: PETRUŠEVKAJA, M. G. & STEPJANJANC, S. D. (eds): *Morfologija, ekologija i evolucija radiolarij: Materialy IV simpoziuma radiolaristov EURORAD-IV, 15–19 oktjabrja 1984, Leningrad*. — 114–123, Leningrad.

1985

- BALOGH, K. & KOZUR, H. 1985: The Silurian and Devonian in the surroundings of Nekézseny (southernmost Uppony Mts., northern Hungary). — *Acta Min. – Petr.* **27**, 193–212, 2 figs., 3 tabs., 7 pls., Szeged.
- DJUPINA, G. V., KOZUR, H. & MOVŠOVIČ, E. V. 1985: O palinologičeskoj koreljacii nižnepermjskich otloženij Zapadnoj Evropy i Priuralja. — *Ežeg. Vsesojuz. Paleont. Obšč.* **28**, 220–235, 3 pls., Leningrad.
- HAAS, J., SZABÓ, I., ORAVECZ-SCHEFFER, A., LELKES, GY., KOVÁCS, S., KOZUR, H. & IVANCSICS, J. 1985: Forráshegy, Felsőörs, Balaton Highland. — *Magyarországi geológiai alapszelvényei* 5 pp, 8 Figs., Budapest.
- KOZUR, H. 1985: Neue Ostracoden-Arten aus dem oberen Mittelkarbon höheres Moskovian, Mittel- und Oberperm des Bükk-Gebirges (N-Ungarn). — *Geol. Paläont. Mitt. Ibk Sonderband* **2/1**, 1–145, 22 pls., Innsbruck.
- KOZUR, H. 1985: The radiolarian genus *Eoxitus* n.gen. from the *Unuma echinatus* zone (Bajocian) of northern Hungary. — *Proc. Kon., Nederl. Akad. Wetensch., Ser. B* **88/2**, 211–220, 2 figs., Amsterdam.
- KOZUR, H. 1985: Occurrence and tectonic significance of Penninic type Jurassic in the Western Carpathians. — *Proc. rep. XIII-th Congr. KBGA*, **1**, sect. 2, tectonics, 204–205, Cracow.
- KOZUR, H. 1985: Biostratigraphic evaluation of the Upper Paleozoic conodonts, ostracods, and holothurian sclerites of the Bükk Mts., Part II: Upper Paleozoic ostracods. — *Acta Geol. Hungar.* **28/3–4**, 225–256, 2 tabs., 13 pls., Budapest.
- KOZUR, H. & MOCK, R. 1985: Erster Nachweis von Jura in der Meliata-Einheit der südlichen Westkarpaten. — *Geol. Paläont. Mitt. Ibk* **13/10**, 223–238, 1 tab., 1 pl., Innsbruck.
- KOZUR, H., MULDER-BLANKEN, C. W. H. & SIMON, O. J. 1985: On the Triassic of the Betic Cordilleras southern Spain, with special emphasis on holothurian sclerites. — *Proc. Kon. Nederl. Akad. Wetensch., Ser. B* **88/1**, 83–110, 1 fig., 4 tabs., 1 pl., Amsterdam.

1986

- GRILL, J. & KOZUR, H. 1986: The first evidence of the *Unuma echinatus* radiolarian zone in the Rudabánya Mts. (northern Hungary). — *Geol. Paläont. Mitt. Ibk* **13/11**, 239–256, 5 figs., 7 pls., Innsbruck.
- KAYA, O., WIEDMANN, J. & KOZUR, H. 1986: Preliminary report on the stratigraphy, age and structure of the so-called Late Paleozoic and/or Triassic “mélange” or “suture zone complex” of northwestern and western Turkey. — *Bull. Earth Sci., Appl. Res. Centre Hacettepe Univ.* 1–16, 9 figs.
- KOZUR, H. 1986: Boundaries, subdivision and correlation of the marine and continental Permian. — *Field Conference on Permian and Permian-Triassic boundary in the South-Alpine segment of the western Tethys, and additional regional reports., Abstracts*, 29–31, Brescia.
- KOZUR, H. 1986: The problem of the Permian-Triassic boundary. — *Field Conference on the Permian and Permian-Triassic boundary in the South-Alpine segment of the western Tethys, and additional regional reports, Abstracts*, 32–35, Brescia.
- KOZUR, H. & MOSTLER, H. 1986: Earliest *Archaeodictyomitra* species from the *Unuma echinatus* zone of northern Hungary. — In: GRILL, J. & KOZUR, H.: The first evidence of the *Unuma echinatus* radiolarian zone in the Rudabánya Mts. northern Hungary. Appendix. — *Geol. Paläont. Mitt. Ibk* **13/11**, 257–265, 3 pls. Innsbruck.

- KOZUR, H. & RÉTI, Zs. 1986: The first paleontological evidence of the Triassic ophiolites in Hungary. — *N. Jb. Geol. Paläont. Mh.* **1986/5**, 284–292, 6 figs., Stuttgart.
- KRAHL, J., KAUFFMANN, G., RICHTER, D., KOZUR, H., MÖLLER, I., FÖRSTER, O., HEINRITZ, F. & DORNSIEPEN, U. 1986: Neue Fossilfunde in der Phyllit-Gruppe Ostkretas (Griechenland). — *Z. dt. geol. Ges.* **137**, 523–536, 3 figs., 1 tab., Hannover.

1987

- KAYA, O. & KOZUR, H. 1987: A new and different Jurassic to Early Cretaceous sedimentary assemblage in northwestern Turkey Gemlik, Bursa: Implications for the pre-Jurassic to Early Cretaceous tectonic evolution. — *Bull. Earth Sci., Appl. Res. Centre Hacettepe Univ.* 253–268, 10 figs., 2 tabs.
- KAYA, O., WIEDMANN, J., KOZUR, H., ÖZDEMİR, Ü., ÖZER, S. & BEAUVAIS, L. 1987: A new discovery of the Lower Cretaceous in Istanbul, Turkey. — *Bull., Min. Res. Expl.* **107**, 106–111, 4 figs., Ankara.
- KOZUR, H. 1987: The correlation of the Zechstein with the marine standard. — *Int. Symp. Zechstein 87. Abstracts/posters*, 58–59, Bochum.
- KOZUR, H. 1987: The Permian of Hungary. — *Symp. Rotliegendes in Central Europe. Abstracts 27*, Potsdam.
- KOZUR, H. 1987: The age of the Central European Rotliegendes. — *Symp. Rotliegendes in Central Europe. Abstracts 28*, Potsdam.
- KOZUR, H. 1987: Boundaries and subdivision of the Permian. — *Abstracts, 11th Int. Congr. Carbon. Strat. Geol., Abstracts of Papers, 2, Symposiums 1-11 and Miscellaneous 308–309*, Beijing.
- KOZUR, H. 1987: Relations between the boundaries of the Tertiary basins and the pre-Tertiary substratum on the example of the Buda Mts. — *Strukturny vyvod Karpatsko-Balkánskeho orogénneho pásma*, 76–77, Bratislava.
- KOZUR, H. 1987: Stratigraphisch wichtige Fossilfunde in der Werfen-Gruppe des Balaton-Hochlandes (vorläufige Mitteilung). — *Geol. Paläont. Mitt. Ibk* **14/7**, 157–167, 1 tab., Innsbruck.
- KOZUR, H. & KRAHL, J. 1987: Erster Nachweis von Radiolarien im tethyalen Perm Europas. — *N. Jb. Geol. Paläont., Abh.* **174/3**, 357–372, 7 figs., Stuttgart.
- KOZUR, H. & MOCK, R. 1987: The remnants of the Tethyan Mobile Belt in the Carpathians. — *Strukturny vyvod Karpatsko-Balkánskeho orogénneho pásma 76–77*, Bratislava.
- KOZUR, H. & MOCK, R. 1987: Remarks to the occurrence of “Germanic Triassic” in the Mecsek Mts. (Southern Hungary) and to the relations between the Germanic and Carpathian Keuper. — *Mineralia slov.* **19/6**, 481–497, Bratislava.
- KOZUR, H. & MOCK, R. 1987: Deckenstrukturen im südlichen Randbereich der Westkarpaten (vorläufige Mitteilung). — *Geol. Paläont. Mitt. Ibk* **14/6**, 131–155, 3 figs., 9 tabs., Innsbruck.

1988

- CATALANO, R., DI STEFANO, P., GULLO, M. & KOZUR, H. 1988: The stratigraphic and paleogeographic significance of the rich occurrences of *Pseudofurnishius* (Conodonts) in pelagic Ladinian - Early Carnian sediments in western Sicily. — *Atti 74° Congr. Soc. Geol. It. A*, 114–118, 1 tab., 1 pl., Benevento.
- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1988: First evidence of Lower Permian Albalilella (Radiolaria) in the Tethyan Eurasia. — *Atti 74° Congr. Soc. Geol. It. A*, 119–123, 1 tab., 1 pl., Benevento.
- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1988: Metamorphic alteration of conodonts related to very short-lasting frictional heating along young faults. — *Atti 74° Congr. Soc. Geol. It. A*, 124–125, Benevento.
- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1988: New results in the Permian and Triassic stratigraphy of western Sicily with special reference to the section at Torreente San Calogero SW of the Pietra di Salomone (Sosio Valley). — *Atti 74° Congr. Soc. Geol. It. A*, 126–135, 1 fig., 2 tabs., 2 pls., Benevento.
- KOZUR, H. 1988: Biostratigraphic zonations in continental sediments from topmost Carboniferous to basal Triassic in Central and South Europe. — *Symp. “Results of the research on Permocarboniferous fauna”*, 10–11, Hradec Králové.
- KOZUR, H. 1988: Main events in the development of Middle and Upper Triassic Radiolaria. — *Geologica et Paleontologica, Conf. Book: Fifth International Conference on Radiolaria Eurorad V, Abstracts 23*, Marburg.
- KOZUR, H. 1988: Division of the gondolellid platform conodonts. — In: ZIEGLER, W. ed.: 1st International Senckenberg Conference and 5th European Conodont Symposium (ECOS V). Contr. 1, part 2: Abstracts of Meeting. — *Cour. Forsch. Inst. Senckenberg* **102**, 244–245, Frankfurt a.M.
- KOZUR, H. 1988: Significance of events in conodont evolution for the Permian and Triassic stratigraphy. — In: ZIEGLER, W. (ed): 1st International Senckenberg Conference and 5th European Conodont Symposium (ECOS V). Contr. 1, part 2: Abstracts of Meeting. — *Cour. Forsch. Inst. Senckenberg* **102**, 245, Frankfurt a.M.
- KOZUR, H. 1988: The age of the Central European Rotliegendes. — *Zeitsch. Geol. Wiss.* **16/9**, 907–915, 4 tabs., Berlin.
- KOZUR, H. 1988: The Permian of Hungary. — *Zeitsch. Geol. Wiss.* **16/11–12**, 1107–1115, 2 figs., 1 pl., Berlin.
- KOZUR, H. 1988: Muelleritortidae n. fam., eine charakteristische longobardische (oberladinische) Radiolarienfamilie, Teil I. — *Freiberger Forsch.-H. C* **419**, 51–61, 4 pls., Leipzig.
- KOZUR, H. 1988: Muelleritortidae n. fam., eine charakteristische longobardische (oberladinische) Radiolarienfamilie, Teil II. — *Freiberger Forsch.-H. C* **427**, 95–100, Leipzig.
- KOZUR, H. & MOCK, R. 1988: Deckenstrukturen im südlichen Randbereich der Westkarpaten und Grundzüge der alpidischen Entwicklung in den Karpaten. — *Acta Geol. Geogr. Univ. Comen., Geol.* **44**, 5–100, 3 figs., 9 tabs., Bratislava.
- KRAHL, J., RICHTER, D., FÖRSTER, O., KOZUR, H. & HALL, R. 1988: Zur Stellung der Talea Ori im Bau des kretischen Deckenstapels Griechenland. — *Z. dt. geol. Ges.* **139**, 191–227, 3 figs., 5 tabs., 3 pls., Hannover.

1989

- CATALANO, R., DI STEFANO, P., D'ARGENIO, B. & KOZUR, H. 1989: Paleotethys in Western Sicily? — *28th Int. Geol. Congr., Abstracts* **1**, 251, Washington.

- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1989: Lower Permian Albalilleacea (Radiolaria) from Sicily and their stratigraphic and paleogeographic significance. — *Soc. Naz. Sci. Lett. Arti Napoli, Rend. Acc. Sci. Fis. Mat., Ser. IV*, **56/128**, 1–24, Napoli.
- GULLO, M. & KOZUR, H. 1989: *Pseudofurnishius sosioensis* n. sp., a new conodont species from the Late Ladinian of Sosio Valley, Western Sicily (Italy). — *Geol. Paläont. Mitt. Ibk* **16**, 207–211, 2 figs., 1 pl., Innsbruck.
- KOZUR, H. 1989: The Permian-Triassic boundary in marine and continental sediments. — *Zbl. Geol. Paläont.* **1988/11–12**, 1245–1277, 3 tabs., Stuttgart.
- KOZUR, H. 1989: Microfossils (conodonts, radiolarians and ostracods) of the Permian “Lercara Formation” from Western Sicily and their biofacial value. — *Io Centenario Mem. Giuseppe Seguenza Nat. Paleont., Program, Abstracts. Field-trip book* 7, Messina.
- KOZUR, H. 1989: The correlation of the continental Triassic with special reference to the Lower Triassic and their comparison with the marine scale. — *28th Int. Geol. Congr., Abstracts* **2**, 219–220, 1 tab., Washington.
- KOZUR, H. 1989: Evolution of the Meliata-Hallstatt rift and its significance for early evolution of Alps and Western Carpathians. — *28th Int. Geol. Congr., Abstracts* **2**, 220, Washington.
- KOZUR, H. 1989: Late Permian Tethyan shallow-water ostracod zonation. — *First European Ostracodologists' Meeting. Abstracts* 12, Frankfurt a. M.
- KOZUR, H. 1989: Middle/Late Permian psychrospheric deep-water ostracods from Sicily. — *First European Ostracodologists' Meeting. Abstracts* 13, Frankfurt a. M.
- KOZUR, H. 1989: The significance and limits of paleontological and facial comparisons for paleogeographical reconstructions in the Alpine orogene of Europe. — *XIV Congr. CBGA, Extended Abstracts* 710–713, Sofia.
- KOZUR, H. 1989: Unter-, mittel- und oberpermische pelagische zirkumpazifische Tiefwasserfaunen in Westsizilien und ihre paläogeographische Bedeutung. — *50. Jahrestagung Paläontologische Gesellschaft. Programm, Zusammenfassungen, Teilnehmer* 51, Bonn.
- KOZUR, H. 1989: Significance of events in conodont evolution for the Permian and Triassic stratigraphy. — *Cour. Forsch. Inst. Senckenberg* **117**, 385–408, 1 fig., 7 tabs., Frankfurt a. M.
- KOZUR, H. 1989: The taxonomy of the gondolellid conodonts in the Permian and Triassic. — *Cour. Forsch. Inst. Senckenberg* **117**, 409–469, 2 figs., 19 pls., Frankfurt a. M.
- KOZUR, H. & MOSTLER, H. 1989: Radiolarien und Schwammskleren aus dem Unterperm des Vorurals. — *Geol. Paläont. Mitt. Ibk Sonderbd.* **2/2**, 147–275, 3 figs., 25 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1989: Echinoderm remains from the Middle Permian (Wordian) from Sosio Valley (Western Sicily). — *Jahrbuch Geol. Bundesanstalt* **132/4**, 677–685, 1 fig., 2 pls., Wien.
- BIRKENMAJER, K., KOZUR, H. & MOCK, R. 1990: Exotic Triassic pelagic limestone pebbles from the Pieniny Klippen Belt of Poland: A further evidence for Early Mesozoic rifting in West Carpathians. — *Ann. Soc. Geol. Poloniae* **60**, 3–44, 10 figs., 2 tab., 5 pls., Warszawa.

1990

- CATALANO, R., DI STEFANO, P., GULLO, M. & KOZUR, H. 1990: *Pseudofurnishius* (Conodonta) in pelagic Late Ladinian-Early Carnian sediments of western Sicily and its stratigraphic and paleogeographic significance. — *Boll. Soc. Geol. It.* **109**, 91–101, 1 fig., 1 tab., 3 pls., Roma.
- KOZUR, H. 1990: Deep-water Permian in Sicily and its possible connection with the Himalaya-Tibet region. — *V. Himalaya-Tibet Karakorum Workshop* 27, Milano.
- KOZUR, H. 1990: *Norigondolella* n. gen., eine neue obertriassische Conodontengattung. — *Paläont. Z.* **64/1–2**, 125–132, 1 fig., Stuttgart.
- KOZUR, H. 1990: Die Evolution des Meliata-Hallstatt-Ozeans — Kimmerische Orogenese in den Westkarpaten und Ostalpen? — *K III, 3. Symposium für Tektonik, Strukturgeologie, Kristallineologie im deutschsprachigen Raum, Kurzfassungen der Vorträge und Poster*, 122–125, Graz.
- KOZUR, H. 1990: Biostratigraphic zonations in the Rotliegendes and their correlations. — *Acta Mus. Reginaehradecensis S.A.: Sci. Nat.* **22/1989**, 15–30, 6 tabs., Hradec Králové.
- KOZUR, H. 1990: Significance of conodonts for stratigraphic and biofacial evaluations in the Permian. — *1st Latin American Conodont Symposium, LACON-I part 2: Abstracts of Meeting*, 87–89, 1 tab., Cordoba.
- KOZUR, H. 1990: Application of the parochronological and of the international scale for the continental Permian of Europe. — *Symp. New results on Permocarboneous fauna*, 21–22, Bad Dürkheim.
- KOZUR, H. 1990: The evolution of the Meliata ocean and its importance for the Early Mesozoic evolution of the Western Carpathians and Eastern Alps. In: *Alpine tectonic evolution of the Pannonian Basin and surrounding mountains. — International Workshop Balatonszabadi, Hungary, 11–7 September, 1990*, 16–18, 1 fig., Budapest.
- KOZUR, H. & MOSTLER, H. 1990: Saturnaliacea DEFLANDRE and some other stratigraphically important Radiolaria from the Hettangian of Lengries/Isar (Bavaria, Northern Calcareous Alps). — *Geol. Paläont. Mitt. Ibk* **17**, 179–248, 2 tabs., 17 pls., Innsbruck.
- KOZUR, H. & SADDIEDIN, W. 1990: Holothurian sclerites from the Middle Jurassic of Wadi Huni, northwest Jordan. — *Micropaleontology* **36/4**, 353–366, 3 figs., 4 pls., New York.

1991

- AMODEO, F., D'ARGENIO, B., KOZUR, H., MARSELLA, E. & MOLISSO, F. 1991: Studi stratigrafici sul Triassico e sul Giurassico del Lagonegrese (Appennino meridionale). — *Paleopelagos* **1**, 67–70, Roma.
- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1991: Permian Circumpacific deep-water faunas from the Western Tethys (Sicily, Italy) - new evidences for the position of the Permian Tethys. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **87/1–4**, 75–108, 14 figs., 8 pls., Amsterdam.
- GULLO, M. & KOZUR, H. 1991: Taxonomy, stratigraphic and paleogeographic significance of the Late Ladinian-Early Carnian conodont genus *Pseudofurnishius*. — *Palaeontographica, Abt. A*, **218/1–3**, 69–86, Stuttgart.

- KOZUR, H. 1991: Re-study of the famous Wordian localities and their surroundings in the Sosio Valley, Western Sicily. — *Proc. Guadalupian Symposium, March 13-15, 1991, Sul Ross State Univ., Alpine, TX, 15*, Alpine.
- KOZUR, H. 1991: Boundaries and subdivision of Permian system. — Abstracts, International Congress on the Permian System of the World, Perm, USSR 1991, A 8, Sverdlovsk-Columbia.
- KOZUR, H. 1991: Late Permian Tethyan conodont faunas in the latest Capitanian of West Texas, and their stratigraphic importance. — Abstracts, International Congress on the Permian System of the World, Perm, USSR 1991, A 18 – A 20, Sverdlovsk-Columbia.
- KOZUR, H. 1991: Relationship between the Paleozoic- Triassic Kirkbyacea and the Cretaceous-Recent Punciacea and their systematic position. — *11th Intern. Symp. on Ostracoda, Programme and Abstracts*, 51, Warnnambool.
- KOZUR, H. 1991: The geological evolution at the western end of the Cimmerian ocean in the Western Carpathians and Eastern Alps. — *Zbl. Geol. Paläont. Teil I*, 1991/1, 99–121, 6 figs., Stuttgart.
- KOZUR, H. 1991: The evolution of the Meliata-Hallstatt ocean and its significance for the early evolution of the Eastern Alps and Western Carpathians. — *Palaeogeogr., Palaeoclimatol. Palaeoecol.* 87/1–4, 109–135, 10 figs., 3 pls., Amsterdam.
- KOZUR, H. 1991: Permian deep-water ostracods from Sicily (Italy). Part 1: Taxonomy. — *Geol. Paläont. Mitt. Ibk Sonderbd.* 3, 1–24, 3 figs., 2 pls., Innsbruck.
- KOZUR, H. 1991: Permian deep-water ostracods from Sicily (Italy). Part 2: Biofacial evaluation and remarks to the Silurian to Triassic palaeopsychrospheric ostracods. — *Geol. Paläont. Mitt. Ibk Sonderbd.* 3, 25–38, Innsbruck.
- KOZUR, H. 1991: Biostratigraphic and paleoecologic studies in the Permian of Western Sicily (Italy). — *The Second International Congress on Paleocology. Summaries of papers*, 223–24, Nanjing.
- KOZUR, H. 1991: Erster Nachweis von Polyactinellidae MOSTLER Calcispongea, (Porifera) im Perm und Revision der Gattung *Phobettractinia* REIF. — *Zeitsch. Geol. Wiss.* 19/5, 585–591, 2 figs., Berlin.
- KOZUR, H. & MOCK, R. 1991: New Middle Carnian and Rhaetian conodonts from Hungary and the Alps. Stratigraphic importance and tectonic implications for the Buda Mountains and adjacent areas. — *Jahrbuch Geol. Bundesanstalt* 134/2, 271–297, 1 fig., 2 tabs., 7 pls., Wien.
- KOZUR, H. & MOSTLER, H. 1991: Pelagic Permian conodonts from an oceanic sequence at Sang-e-Sefid (Fariman, NE-Iran). In: RUTTNER, A.W. ed.: The Triassic of Aghdarband AqDarband, NE-Iran, and its Pre-Triassic frame. — *Abh. Geol. Bundesanstalt* 38, 101–110, 4 figs., 2 pls., Wien.

1992

- CATALANO, R., DI STEFANO, P. & KOZUR, H. 1992: New data on the Permian and Triassic stratigraphy of western Sicily. — *N. Jb. Geol. Paläont., Abh.* 184/1, 25–61, 13 figs., 3 tabs., Stuttgart.
- GLENISTER, B. F., BOYD, D. W., FURNISH, W. M., GRANT, R. E., HARRIS, M. T., KOZUR, H., LAMBERT, L. L., NASSICHUK, W. W., NEWELL, N. D., PRAY, L. C., SPINOSA, C., WARDLAW, B. R., WILDE, G. L. & YANCEY, T. E. 1992: The Guadalupian. Proposed international standard for a Middle Permian Series. — *Intern. Geol. Rev.* 34/9, 857–888, 8 Figs., Silver Spring-Welwyn.
- GULLO, M. & KOZUR, H. 1992: Conodonts from the pelagic deep-water Permian of central Western Sicily (Italy). — *N. Jb. Geol. Paläont., Abh.* 184/2, 203–234, 8 figs., Stuttgart.
- KOZUR, H. 1992: The pelagic Permian and Triassic deep-water sequence of western Sicily and its continuation in the Eastern Mediterranean area. — *6th Congr. Geol. Soc. Greece and 5th Field Meeting IGCP Project No. 276*, 19–20, 1 fig., Athens.
- KOZUR, H. 1992: *Protolimnadia kowalczyki* n. sp., eine wichtige Conchostracen-Art aus dem Oberrotliegenden Mitteleuropas. — *Geol. Paläont. Mitt. Ibk* 18, 77–81, 2 figs., Innsbruck.
- KOZUR, H. 1992: Age and paleoecology of the conodont *Clarkina changxingensis* (WANG & WANG). — *Geol. Paläont. Mitt. Ibk* 18, 83–86, 5 figs., Innsbruck.
- KOZUR, H. 1992: Late Permian Tethyan conodonts from West Texas and their significance for world-wide correlation of the Guadalupian-Dzhulfian boundary. — *Geol. Paläont. Mitt. Ibk* 18, 179–186, 21 figs., Innsbruck.
- KOZUR, H. 1992: Dzhulfian and Early Changxingian (Late Permian) Tethyan conodonts from the Glass Mountains, West Texas. — *N. Jb. Geol. Paläont., Abh.* 187/1, 99–114, 2 figs., 1 tab., Stuttgart.
- KOZUR, H. 1992: New stratigraphic, paleoecologic and paleogeographic results in the Permian and Triassic of the Western Tethys. — 29th Intern. Geol. Congr., Kyoto, Japan, Abstracts, 1, 117, Kyoto.
- KOZUR, H. 1992: The problem of the Lower Triassic subdivision. — *International Field Conference on Permian-Triassic biostratigraphy and tectonics in Vladivostok, Abstract Book*, 13–15, Lausanne.
- KOZUR, H. 1992: Permian and Triassic radiolarian stratigraphy of the Western Tethys and possible correlations with the Eastern Tethys. — *International Field Conference on Permian-Triassic biostratigraphy and tectonics in Vladivostok, Abstract Book*, 16, Lausanne.
- KOZUR, H. 1992: The problem of the Lower Triassic subdivision. — *Albertiana* 10, 21–22, Utrecht.
- KOZUR, H. 1992: Boundaries and Stage subdivision of the Mid-Permian (Guadalupian Series) in the light of micropaleontological data. — *Intern. Geol. Rev.* 34/9, 907–932, 22 Figs., 8 tabs., Silver Spring-Welwyn.
- KOZUR, H., LUCAS, S. G. & HUNT, A. P. 1992: Preliminary report of Late Pennsylvanian Conchostraca from the Kinney Brick Quarry, Manzanita Mountains, New Mexico. In: ZIDEK, J. ed.: Geology and paleontology of the Kinney Brick Quarry, Late Pennsylvanian, central New Mexico. — *New Mexico Bur. Min., Min. Res., Bull.* 138, 123–126, 2 figs., Socorro.
- KOZUR, H. & MOSTLER, H. 1992: Paleontologic evidence of Meliaticum and S-Rudabányaicum in the Eastern Alps and their comparison with the Western Carpathians. In: ALCAPA: Geological evolution of the internal Eastern Alps, Carpathians and of the Pannonian basin. — *Terra nova* 4, Abstract suppl. 2, 39, Oxford, London etc.
- KOZUR, H. & MOSTLER, H. 1992: Erster paläontologischer Nachweis von Meliaticum und Süd-Rudabányaicum in den Nördlichen Kalkalpen (Österreich) und ihre Beziehungen zu den Abfolgen in den Westkarpaten. — *Geol. Paläont. Mitt. Ibk* 18, 87–129, 7 figs., 14 pls., Innsbruck.
- KOZUR, H. & SADDEDDIN, W. 1992: Neue Holothurien-Sklerite aus dem Fassin (Frühes Ladin) von Jordanien. — *Eclogae geol. Helv.* 85/3, 853–869, 8 Abb., 1 Tab., Basel.

- SADDEEN, W. & KOZUR, H. 1992: Zum Alter und zur geologischen Verbreitung von *Theelia tubercula* KRISTAN-TOLLMANN (Holothurian-Sklerit). — *N. Jb. Geol. Paläont. Mh.* **1992/5**, 292–302, Stuttgart.
- SADDEEN, W. & KOZUR, H. 1992: *Pseudofurnishius siyalaensis* n. sp. (Conodonta) from the Lower Ladinian of Wadi Siyala (Jordan). — *N. Jb. Geol. Paläont. Mh.* **1992/6**, 359–368, 4 figs., Stuttgart.
- WIEDMANN, J., KOZUR, H. & KAYA, O. 1992: Faunas and age significance of the pre-Jurassic turbidite-olistostrome unit in the western parts of Turkey. — *Newsl. Stratigr.* **26/2–3**, 133–144, 2 figs., 3 pls., Berlin-Stuttgart.

1993

- AMODEO, F., MOLISSO, F., KOZUR, H., MARSELLA, E. & D'ARGENIO, B. 1993: Age of the Transitional Beds from “Cherty Limestones” (calcarei con selce) to “Radiolarites” (scisti Siliceí) in the Lagonegro Domain (Southern Italy). First evidence of Rhaetian conodonts in peninsular Italy. — *Boll. Serv. Geol. Italia* **110**, 3–22, 2 figs., 5 pls., Roma.
- GULLO, M. & KOZUR, H. 1993: First evidence of Scythian conodonts in Sicily. — *N. Jb. Geol. Paläont. Mh.* **1993/8**, 477–488, 2 figs., Stuttgart.
- KOTLYAR, G. V., KOZUR, H. & ZAKHAROV, YU. D. 1993: The Transcaucasian sections Dorasham 2 (Azerbaijan) and Sovetashen (Armenia), two candidates for P/T boundary reference sections. — *Albertiana* **12**, 36–38, Utrecht.
- KOZUR, H. 1993: Boundaries and subdivision of the Permian System. — *Occ. Publ. ESRI, N.S.* **9 B**, 139–154, 8 tabs., Columbia.
- KOZUR, H. 1993: *Guliodus* n. gen. - a new conodont genus and remarks to the pelagic Permian and Triassic of western Sicily. — *Jahrbuch Geol. Bundesanstalt* **136/1**, 77–87, 3 figs., 1 tab., 1 pl., Wien.
- KOZUR, H. 1993: First evidence of Liassic in the vicinity of Csövár (Hungary) and its paleogeographic and paleotectonic significance. — *Jahrbuch Geol. Bundesanstalt* **136/1**, 89–98, 3 figs., Wien.
- KOZUR, H. 1993: Upper Permian radiolarians from the Sosio Valley area, western Sicily (Italy) and from the uppermost Lamar Limestone of West Texas. — *Jahrbuch Geol. Bundesanstalt* **136/1**, 99–123, 4 figs., 1 tab., 3 pls., Wien.
- KOZUR, H. 1993: *Nicoraella postcockeli* n. sp., a new conodont species from the Lower Carnian of Hungary. — *N. Jb. Geol. Paläont. Mh.* **1993/7**, 405–412, 3 figs., Stuttgart.
- KOZUR, H. 1993: The possible causes for the mass extinctions at the P/T boundary. — In: *Carboniferous to Jurassic Pangea, Program and Abstracts*, 169, Calgary.
- KOZUR, H. 1993: The Permian conodont zonation and its stratigraphic importance. — In: *Carboniferous to Jurassic Pangea, Program and Abstracts*, 170, Calgary.
- KOZUR, H. 1993: The paleogeographic importance of the pelagic Permian and Triassic of Sicily. — In: *Carboniferous to Jurassic Pangea, Program and Abstracts*, 171, Calgary.
- KOZUR, H. 1993: Annotated correlation tables of the Germanic Buntsandstein and Keuper. In: LUCAS, S. G. & MORALES, M. (eds): The nonmarine Triassic. — *New Mexico Mus. Nat. Hist. & Sci., Bull.* **3**, 243–248, 4 tabs., Albuquerque.
- KOZUR, H. 1993: Range charts of conchostracans in the Germanic Buntsandstein. In: LUCAS, S. G. & MORALES, M. (eds): The nonmarine Triassic. — *New Mexico Mus. Nat. Hist. & Sci., Bull.* **3**, 249–253, 2 figs., Albuquerque.
- KOZUR, H. 1993: Relation between Late Paleozoic Kirkbyacea and Cretaceous-Recent Punciacea (Ostracoda). In: MCKENZIE, K. G. & JONES, P. J. (eds): *Ostracoda in Earth and Life Sciences*, 91–106, 2 figs., Rotterdam-Brookfield A. A. Balkema.
- KOZUR, H. 1993: First evidence of *Pseudofurnishius* (Conodonta) in the Triassic of Hungary. — *Jahrbuch Geol. Bundesanstalt* **136/4**, 783–793, 1 fig. 1 pl., Wien.
- KOZUR, H. 1993: The problem of the Lower Triassic subdivision and some remarks to the position of the Permian-Triassic boundary. — *Jahrbuch Geol. Bundesanstalt* **136/4**, 795–797, Wien.
- KOZUR, H. 1993: Application of the “parastratigraphic” and international scale for the continental Permian of Europe. — In: HEIDTKE, U. ed.: *New research on Permo-Carboniferous faunas.* — *Pollichia* **29**, 9–22, 2 tabs., Bad Dürkheim.
- KOZUR, H., MAHLER, H. & SELL, J. 1993: Stratigraphic and paleobiogeographic importance of the latest Olenekian and Early Anisian conchostracans of Middle Europe. In: LUCAS, S. G. & MORALES, M. eds: *The nonmarine Triassic.* — *New Mexico Mus. Nat. Hist. & Sci., Bull.* **3**, 255–259, 3 figs., 2 tabs., Albuquerque.
- KOZUR, H. W., MCKENZIE, K. G. & MOSTLER, H. 1993: *Microcheilnella* Geis (Crustacea, Ostracoda) with preserved „soft parts“ from Upper Triassic Hallstatt Limestones of the Austrian Alps. — *2nd European Ostracodologists Meeting, University of Glasgow, Preprints of Papers* 153–161, 2 pls., Glasgow.
- KOZUR, H. & MOCK, R. 1993: The importance of conchostracans for the correlation of continental and marine beds. In: LUCAS, S. G. & MORALES, M. (eds): *The nonmarine Triassic.* — *New Mexico Mus. Nat. Hist. & Sci., Bull.* **3**, 261–266, 5 figs., 1 tab., Albuquerque.
- KRAINER, K., KOZUR, H. & MOSTLER, H. 1993: Zur Sedimentologie permischer Tiefseeablagerungen (“Lercara Formation”) von Roccapalumba/Sizilien. In: AMLER, M. R. W. & TIETZE, K. -W. (eds): *Sediment 93, Kurzfassungen von Vorträgen und Postern.* — *Geologica et Palaeontologica* **27**, 51, Marburg 1993.
- MARSELLA, E., KOZUR, H. & D'ARGENIO, B. 1993: Monte Facito Formation (Scythian-Middle Carnian). A deposit of the ancestral Lagonegro Basin in the Southern Apennines. — *Boll. Serv. Geol. Italia* **110**, 225–248, 1 fig. 7 pls., Roma.

1994

- JIN, YU-GAN, SHENG, JIN-ZHANG, GLENISTER, B. F., FURNISH, W. M., KOTLYAR, G. V., WARDLAW, B. R., KOZUR, H. ROSS, CH. R. & SPINOSA, C. 1994: Revised operational scheme of Permian chronostratigraphy. — *Permophiles* **25**, 12–15, 1 fig., Calgary.
- KOZUR, H. 1994: Radiolarians from the borehole Inke-1. — *Geol. Paläont. Mitt. Ibk Sonderbd.* **3**, Appendix, 247–255, 4 pls., Innsbruck.
- KOZUR, H. 1994: Permian paleopsychrospheric deep-water ostracods of Sicily. — *Ostracoda and biostratigraphy, 12th International Symposium on Ostracoda, Programme and Abstracts* 1 p., 1 tab., Prague.
- KOZUR, H. 1994: Permian pelagic and shallow-water conodont zonation. — *Permophiles* **24**, 16–20, 3 tabs., Calgary.

- KOZUR, H. 1994: The Permian/Triassic boundary and possible causes of the faunal change near the P/T boundary. — *Permophiles* **24**, 51–54, Calgary.
- KOZUR, H. 1994: Lopingian stratigraphy: New results and problems. — *International Symposium on Permian Stratigraphy, Environments & Resources, Abstracts* 15, Guiyang.
- KOZUR, H. 1994: Importance and problems of the Permian conodont biostratigraphy. — *First Asian Conodont Symposium, Abstract of Papers*, 14, Nanjing.
- KOZUR, H. 1994: Die Bedeutung der Radiolarien für die Mitteltrias-Stratigraphie. — *64. Jahrestagung Paläont. Ges., Vortrags- und Poster Kurzfassungen*, 28, Budapest.
- KOZUR, H. 1994: *Chengyuania*, a new name for *Pseudogondolella* KOZUR 1988 (Conodontia) [non *Pseudogondolella* YANG 1984 hybodont fish teeth]. — *Paläont. Z.* **68/3–4**, 529–530, Stuttgart.
- KOZUR, H. 1994: Die Becken-Entwicklung des Meliaticums der Westkarpaten und Ostalpen und ihre paläogeographische Bedeutung. In: *Beckenbildung und -Inversion in Europa. Endogene und exogene Faktoren. — 146. Jahrestagung Deutsche Geologische Gesellschaft, 3–6. Oktober 1994, Heidelberg, Kurzfassungen der Vorträge und Poster*, 107–108, Heidelberg.
- KOZUR, H. 1994: The early evolution of the southern Tethys on the example of western Sicily and the interaction of the southern Tethys with the Alpine-Carpathian Belt. In: *ALCAPA II: Geological evolution of the Alps-Carpathian-Pannonian System. — Romanian J. Tect. Reg. Geol.* **75**, suppl. 1, 29–30, București.
- KOZUR, H. 1994: Permian radiolarians from Sicily (Italy) and Texas. — *Interrad VII, Osaka, Abstracts* 70, 1 fig., Osaka.
- KOZUR, H. 1994: The stratigraphic importance of the Ladinian radiolarian zonation. — *Interrad VII, Osaka, Abstracts* 71, 1 fig., Osaka.
- KOZUR, H. 1994: The correlation of the Zechstein with the marine Standard. — *Jahrbuch Geol. Bundesanstalt* **137/1**, 85–103, 1 fig., 7 tabs., Wien.
- KOZUR, H., DAVYDOV, V. & KOTLYAR, G. 1994: Preliminary report on the Permian conodont fauna of Darvas and SE-Pamir and its importance for the Permian time-scale. — *Permophiles* **24**, 13–15, Calgary.
- KOZUR, H. & KAYA, O. 1994: First evidence of pelagic Late Permian conodonts from NW Turkey. — *N. Jb. Geol. Paläont. Mh.* **1994/6**, 339–347, 3 figs., Stuttgart.
- KOZUR, H., KRÄINER, K. & MOSTLER, H. 1994: Middle Triassic conodonts from the southern Karawanken Mountains (Southern Alps) and their stratigraphic importance. — *Geol. Paläont., Mitt., Innsbruck*, **19**, 165–200, 3 figs., 4 pls., Innsbruck.
- KOZUR, H., LÖFFLER, M. & SITTIG, E. 1994: First evidence of *Paleohelcura* (arthropod trackway) in the Rotliegend of Europe. — *N. Jb. Geol. Paläont. Mh.* **1994/10**, 618–632, 5 figs., Stuttgart.
- KOZUR, H. & MOSTLER, H. 1994: Anisian to Middle Carnian radiolarian zonation and description of some stratigraphically important radiolarians. — *Geol. Paläont. Mitt. Ibk Sonderbd.* **3**, 29–255, 10 figs., 51 pls., Innsbruck.
- 1995**
- AUBRECHT, R. & KOZUR, H. 1995: *Pokornyopsis* (Ostracoda) from submarine fissure fillings and cavities in the Late Jurassic of Czorsztyn Unit and the possible origin of the Recent anchialine faunas. — *N. Jb. Geol., Paläont., Abh.* **196/1**, 1–17, 8 figs., Stuttgart.
- DAVYDOV, V. I. & KOZUR, H. 1995: The position of the Carboniferous-Permian boundary in the Carnian Alps compared with the stratotype region. — *XIII International Congress on Carboniferous-Permian XIII ICC-P, Abstracts*, 29, 1 fig., Kraków.
- KAYA, O. & KOZUR, H. 1995: Olistostromal aspect of the pre-Late Cretaceous clastic assemblage in the northern part of the Karaburun peninsula western Turkey. — In: *International Earth Science Colloquium on the Aegean Region 1995, Program and Abstracts*, 29, Izmir.
- KAYA, O. & KOZUR, H. 1995: A large-scale shale-conglomerate channel fill in an ammonitico rosso-bearing Anisian sequence in the Karaburun peninsula (Ildir, Izmir). — In: *International Earth Science Colloquium on the Aegean Region 1995, Program and Abstracts*, 29, Izmir.
- KAYA, O. & KOZUR, H. 1995: Triassic correlations in western and northwestern Turkey: Late Triassic accretionary tectonics. — In: *International Earth Science Colloquium on the Aegean Region 1995, Program and Abstracts*, 29, Izmir.
- KOZUR, H. 1995: Remarks on the Anisian-Ladinian boundary. — *Albertiana* **15**, 36–44, Utrecht.
- KOZUR, H. 1995: Permian conodont zonation and its importance for the Permian stratigraphic standard scale. — *Geol. Paläont. Mitt. Ibk* **20**, Festschrift zum 60. Geburtstag von Helfried MOSTLER, 165–205, 4 figs., 2 tabs., 6 pls., Innsbruck.
- KOZUR, H. 1995: First evidence of Middle Permian ammonitico rosso and further new stratigraphic results in the Permian and Triassic of the Sosio Valley area, western Sicily. — *First Croatian Geological Congress, Abstracts*, 51, Zagreb.
- KOZUR, H. 1995: The position of the Anisian-Ladinian boundary and the development of the radiolarian faunas in this level. — *First Croatian Geological Congress, Abstracts*, 52, Zagreb.
- KOZUR, H. 1995: First evidence of Middle Permian ammonitico rosso and further new stratigraphic results in the Permian and Triassic of the Sosio Valley area, western Sicily. — *Proceedings First Croatian Geological Congress*, **1**, 307–310, 3 figs., 1 pl., Zagreb.
- KOZUR, H. 1995: The position of the Anisian-Ladinian boundary and the development of the radiolarian faunas in this level. — *Proceedings First Croatian Geological Congress*, **1**, 311–314, 2 figs., Zagreb.
- KOZUR, H. 1995: Permian paleopsychrospheric deep-water ostracods of Sicily. In: RÍHA, J. ed.: *Ostracoda and Biostratigraphy. — Proceedings of the twelfth International Symposium on Ostracoda Prague, Czech Republic, 26–30 July 1994*, 425, Rotterdam.
- KOZUR, H. 1995: Some remarks to the conodonts *Hindeodus* and *Isarcicella* in the latest Permian and earliest Triassic. — *Palaeoworld* **6**, 64–77, 1 fig., 3 pls., Nanjing.
- KOZUR, H. & KAYA, O. 1995: New biostratigraphic results from Triassic carbonates adjacent to an olistostrome (clastic assemblage) in the Karaburun peninsula. — In: *International Earth Science Colloquium on the Aegean Region 1995, Program and Abstracts*, 34–35, Izmir.
- KOZUR, H., KRÄINER, K. & LUTZ, D. 1995: Middle Triassic conodonts from the Gartnerkofel-Zielkofel area (Carnic Alps, Carinthia, Austria). — *Jahrbuch Geol. Bundesanstalt* **137**, 275–287, 2 figs., 3 pls., Wien.
- KOZUR, H., KRÄINER, K. & MOSTLER, H. 1995: A conodont-rich pelagic Olenekian-Anisian boundary section in the Sosio Valley area, western Sicily (Italy). — *Albertiana* **15**, 24–26, 1 tab. p. 41, Utrecht.

- KOZUR, H. & LEMONE, D. V. 1995: The Shalem Colony section of the Abo and Upper Hueco Members of the Hueco Formation of the Robledo Mountains, Doña Ana County, New Mexico: Stratigraphy and new conodont-based age determinations. — In: LUCAS, S. G. & HECKERT, A. B. (eds): Early Permian footprints and facies. — *New Mexico Mus. Nat Hist. Sci. Bull.* **6**, 39–55, 10 figs., Albuquerque.
- KOZUR, H. & LEMONE, D. V. 1995: New terrestrial arthropod trackways from the Abo Member (Sterlitamakian, Late Sakmarian, Late Wolfcampian) of the Shalem Colony section, Robledo Mountains, New Mexico. — In: LUCAS, S. G. & HECKERT, A. B. (eds): Early Permian footprints and facies. — *New Mexico Mus. Nat Hist. Sci. Bull.* **6**, 107–113, 2 figs., Albuquerque.
- KOZUR, H. & MOCK, R. 1995: First evidence of Jurassic in the Folkmar Suture Zone of the Meliaticum in Slovakia and its tectonic implications. In: XV Congress of the Carpatho-Balkan Geological Association. — *Spec. Publ. Geol. Soc. Greece* **4/1**, 53–58, 3 figs., Athens.
- KOZUR, H. & MOCK, R. 1995: New biostratigraphic results in the Meliaticum of Slovakia, their tectonic and paleogeographic significance. — In: *International Earth Science Colloquium on the Aegean Region 1995, Program and Abstracts*, 34–35, Izmir.
- KOZUR, H. & MOCK, R. 1995: First evidence of Jurassic in the Folkmar Suture Zone of the Meliaticum in Slovakia and its tectonic implications. — *Min. Slovaca* **27**, 301–307, 4 figs., Košice.
- KOZUR, H. & MOCK, R. & OŽVOLDOVÁ, L. 1995: The age of red radiolarites from the Meliaticum of Bohúňovo (Slovakia) and remarks to the Anisian-Ladinian boundary. — *Mineralia Slovaca* **27**, 153–168, 3 figs., Košice.
- KOZUR, H. & MOSTLER, H. 1995: Guadalupian (Middle Permian) conodonts of sponge-bearing limestones from the margins of the Delaware Basin, West Texas. — *Geol. Croat.* **48/2**, 107–128, 7 figs., 3 tabs., 4 pls., Zagreb.

1996

- GLENISTER, B. F., KOZUR, H., LAMBERT, L. L., SPINOSA, C. & WARDLAW, B. R. 1996: Guadalupian Subseries: proposed international standard for the lower Upper Permian Series. — *30th IGC, Abstracts*, **1**, 87, Beijing.
- KOZUR, H. 1996: The position of the Norian-Rhaetian boundary. In Jost Wiedmann Symposium, Abstracts. — *Ber.-Rep. Geol.-Paläont. Univ. Kiel* **76**, 27–35, 2 figs., 3 tabs., Kiel.
- KOZUR, H. 1996: Some remarks to the Permian standard scale. — *Guadalupian II, Alpine, Texas, April 10-13, 1996, Abstracts*, 7–11, 13, 14, 2 figs., Washington.
- KOZUR, H. 1996: Stratigraphically important phylomorphogenetic lineages of Triassic conodonts. — *Sixth European Conodont Symposium ECOS VI, Abstracts*, 31, Warszawa.
- KOZUR, H. 1996: First evidence of Paleozoic conodonts in the clastic series of western Karaburun peninsula (Turkey) and their significance for the Paleozoic stratigraphy and paleogeography in the western Turkey. — *Sixth European Conodont Symposium ECOS VI, Abstracts*, 31, Warszawa.
- KOZUR, H. 1996: The paleogeographic importance of paleopsychrospheric ostracods. — *3^{ème} Congrès Européen des Ostracodologues – Paris-Bierville, 8–12 juillet 1996*, 39, Paris.
- KOZUR, H. 1996: Changes in marine ostracod faunas at the Permian-Triassic boundary. — *3^{ème} Congrès Européen des Ostracodologues – Paris-Bierville, 8–12 juillet 1996*, 40, Paris.
- KOZUR, H. 1996: Relations between the Kirkbyacea and Punciacea Reticulocopida, (Ostracoda) and first Late Triassic Punciacea. — *3^{ème} Congrès Européen des Ostracodologues – Paris-Bierville, 8–12 juillet 1996*, 41, Paris.
- KOZUR, H. 1996: New data concerning the Permian and Triassic of western Sicily, Italy. — *30th IGC, Abstracts*, **1**, 93, Beijing.
- KOZUR, H. 1996: The Permian-Triassic boundary (PTB) in marine and continental beds - possible causes for the PTB biotic crisis. — *30th IGC, Abstracts*, **2**, 55, Beijing.
- KOZUR, H. W. 1996: The systematic position of *Pseudoertlispongia* LAHM (Radiolaria) and description of some new Middle Triassic and Liassic radiolarian taxa. — *Geol. Paläont. Mitt. Ibk Sonderband* **4**, 287–299, 1 pl., Innsbruck.
- KOZUR, H. W. 1996: The conodonts *Hindeodus*, *Isarcicella* and *Sweetohindeodus* in the uppermost Permian and lowermost Triassic. — *Geol. Croatica* **49/1**, 81–115, 4 figs., 5 pls., Zagreb.
- KOZUR, H. W. & DAVYDOV, V. I. 1996: The importances of the Permian of the Sosio Valley (Western Sicily, Italy) for Guadalupian stratigraphy. — *Guadalupian II, Alpine, Texas, April 10–13, 1996, Abstracts*, 11–12, 15, Washington.
- KOZUR, H. W., KAYA, O. & MOSTLER, H. 1996: First evidence of Lower to Middle (Scythian Dienerian-Lower Olenekian) radiolarians from the Karakaya Zone of northwestern Turkey. — *Geol. Paläont. Mitt. Ibk Sonderband* **4**, 271–285, 1 fig., 2 pls., Innsbruck.
- KOZUR, H. W., KRAINER, K. & MOSTLER, H. 1996: Ichnology and sedimentology of the Early Permian deep-water deposits from the Lercara-Roccapalumba area (western Sicily, Italy). — *Facies* **34**, 123–150, 4 figs., 8 pls., Erlangen.
- KOZUR, H. W., KRAINER, K. & MOSTLER, H. 1996: Radiolarians and facies of the Middle Triassic Loibl Formation, South Alpine Karawanken Mountains (Carinthia, Austria). — *Geol. Paläont. Mitt. Ibk Sonderband* **4**, 169–269, 7 figs., 1 tab., 13 pls., Innsbruck.
- KOZUR, H. & LUCAS, S. G. 1996: A new conodont from the uppermost Lamar Limestone of the Delaware Basin of West Texas. — *Texas J. Sci.* **48/2**, 95–106, 1 fig.
- KOZUR, H. W., MCKENZIE, K. G. & MOSTLER, H. 1996: *Microcheilinella* Geis (Ostracoda) with preserved “soft parts” from Upper Triassic Hallstatt Limestones of the Alps, with remarks on the relations and systematic position of Bairdiocypridacea and Sigillacea. — In: KEEN, M.C. (ed.): *Proc. 2nd European Ostracodologists Meeting*, 9–16, London.
- KOZUR, H. & MOCK, R. 1996: New paleogeographic and tectonic interpretations in the Slovakian Carpathians and their implications for correlations with the Eastern Alps. Part I: Central Western Carpathians. — *Mineralia Slovaca* **28**, 151–174, 4 figs., 1 tab., Bratislava.
- KOZUR, H. & MOCK, R. & OŽVOLDOVÁ, L. 1996: New biostratigraphic results in the Meliaticum in its type area around Meliata village (Slovakia) and their tectonic and paleogeographic significance. — *Geol. Paläont. Mitt. Ibk* **21**, 89–121, 1 fig., 6 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1996: Longobardian (Late Ladinian) Muelleritortidiidae (Radiolaria) from the Republic of Bosnia-Herzegowina. — *Geol. Paläont. Mitt. Ibk Sonderband* **4**, 83–103, 2 figs., 3 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. 1996: Longobardian (Late Ladinian) Oertlispongiidae (Radiolaria) from the Republic of Bosnia-Herzegowina and the stratigraphic value of advanced Oertlispongiidae. — *Geol. Paläont. Mitt. Ibk Sonderband* **4**, 83–103, 2 figs., 3 pls., Innsbruck.

- KOZUR, H. & MOSTLER, H. 1996: *Iranognathus sosioensis* n. sp., a new conodont species from the Changxingian (Late Permian) of western Sicily. — *Geol. Croatica* **49/2**, 129–134, 3 figs., 1 tab., Zagreb.
- KOZUR, H., RAMOVŠ, A., WANG CHENG-YUAN & ZAKHAROV, Y. 1996: The importance of *Hindeodus parvus* (Conodonts) for the definition of the Permian-Triassic boundary and evaluation of the proposed sections for a global stratotype section and point (GSSP) for the base of the Triassic. — *Geologija* **37/38**, 173–213, 2 figs., 1 tab., 1 pl., Ljubljana.
- KRAINER, K., WOOD, G. D. & KOZUR, H. 1996: Geology, palynology and palynofacies of the Bolsano volcanic complex (Permian) of northern Italy. — *30th IGC, Abstracts*, **2**, 179, Beijing.
- WANG CHENG-YUAN, KOZUR, H., ISHIGA, H., KOTLYAR, G. V., RAMOVŠ, A., WANG ZHI-HAO & ZAKHAROV, Y. 1996: Permian-Triassic boundary at Meishan of Changxing County, Zhejiang Province, China - A proposal on the global stratotype section and point (GSSP) for the base of the Triassic. — In: First Asian Conodont Symposium. — *Acta Micropaleont. Sinica* **13/2**, 109–124, 3 figs., 1 tab., Beijing.
- WIGNALL, P. B., KOZUR, H. & HALLAM, A. 1996: On the timing of palaeoenvironmental changes at the Permo-Triassic (P/TR) boundary using conodont biostratigraphy. — *Historical Biology* **12**, 39–62, 8 figs., Amsterdam.
- YIN, H., SWEET, W. C., GLENISTER, B. F., KOTLYAR, G., KOZUR, H., NEWELL, N. D., SHENG, J., YANG, Z. & ZAKHAROV, Y. D. 1996: Recommendation of the Meishan section as Global Stratotype Section and Point for basal boundary of Triassic System. — *Newsl. Stratigr.* **34/2**, 81–108, 3 figs., 3 tabs., 2 pls., Berlin-Stuttgart.

1997

- CHANNELL, J. E. T. & KOZUR, H. W. 1997: How many oceans? Meliata, Vardar and Pindos oceans in Mesozoic Alpine paleogeography. — *Geology* **25/2**, 183–186, 2 figs., 1 tab.
- IMOTO, N. & KOZUR, H. 1997: The age of Triassic conodonts from shale intercalations in cherts from Kyoto Prefecture, Japan. In: Yao, A. (ed.): Proceedings of the Fifth Radiolarian Symposium. — *News of Osaka Micropaleontologists, Special Volume* **10**, 115–126, 2 figs., 2 tabs., 4 pls., Osaka.
- KOZUR, H. 1997: Muellerisphaerida from Turkey and their stratigraphic importance. In: FATKA, O. & SERVAIS, T. (eds): *Acritarcha in Praha*. — *Acta Univ. Carolinae, Geol.* **40**, 475, Praha.
- KOZUR, H. 1997: New stratigraphic results on the Paleozoic of the western parts of the Karaburun peninsula, western Turkey. In: PIŞKIN, Ö, ERGÜN, M., SAVAŞÇIN, M. Y. & TARCAN, G. (eds): *Proc. International Earth Sciences Colloquium on the Aegean region, IESCA 1995*, **1**, 289–307, 3 figs., Izmir.
- KOZUR, H. 1997: Pelagic Permian and Triassic of the Western Tethys and its paleogeographic and stratigraphic significance. — *48. Berg- und Hüttenmännischer Tag, Kolloquium I. Stratigraphie, Sedimentation und Beckenentwicklung im Karbon und Perm*, 21–25, 1 fig., 2 tabs., Freiberg.
- KOZUR, H. 1997: First discovery of Muellerisphaerida (inc. sedis) and *Eoalibaillella* (Radiolaria) in Turkey and the age of the siliciclastic sequence (clastic series) in Karaburun peninsula. — *Freiberger Forsch.-H. C* **466**, 33–59, 3 figs., 4 pls., Freiberg.
- KOZUR, H. 1997: The effects of the Permo-Triassic boundary biotic crisis on different faunal groups and its possible causes. — *13th International Symposium on Ostracoda ISO97, Abstract Vol.* 31, London.
- KOZUR, H. 1997: The evolution and continuation of the Western Carpathian Meliata-Hallstatt Ocean (MHO). — In: *Alpine evolution of the Western Carpathians and related areas, abstracts and introductory articles to the excursion*, 25–26, Bratislava.
- KOZUR, H. 1997: Possible scenario for the biotic crisis of the Permian/Triassic boundary. — *UNESCO-IGCP Project 335 "Biotic recoveries from mass extinctions", final conference "Recoveries '97"*, 18–22, Praha.
- KOZUR, H. 1997: Late Paleozoic and Early Mesozoic opening of Tethyan oceanic and continental basins in Turkey. — *Interrad VIII, abstracts*, 77, Paris.
- KOZUR, H. 1997: The Permian conodont biochronology: Progress and problems. In: *The Permian of eastern Tethys: Biostratigraphy, Palaeogeography and Resources, Abstracts*. — *Deakin Univ., Technical paper* 79–82, Melbourne.
- KOZUR, H. 1997: New stratigraphic results in the Permian of the Sosio Valley area, western Sicily, Italy. — In: PODEMSKI, M., DYBOVA-JACHOWICZ, S., JAWOROWSKI, K., JURECZKA, K. & WAGNER, R. (eds): Proceedings of the XIII International Congress on the Carboniferous and Permian. — *Prace Pánstw. Inst. Geol.* **157**, 145–157, 2 figs., 3 tabs., 3 pls., Warszawa.
- KOZUR, H., GEISSMAN, J. W., MOLINA-GARZA, R. S. & LUCAS, S. G. 1997: The nonmarine Permo-Triassic boundary section at Dalongkou anticline, Xinjiang, northwestern China: Observations and status. — *Geol. Soc. America, Abstracts with Programs* **29/6**, A 118, Boulder.
- KOZUR, H., KRAINER, K. & MOSTLER, H. 1997: *Neospathodus sosioensis* n. sp., a new conodont species from the late Olenekian (uppermost Scythian) of western Sicily, Italy. In: YAO, A. ed.: Proceedings of the Fifth Radiolarian Symposium. — *News of Osaka Micropaleontologists, Special Volume* **10**, 109–113, 3 figs., 1 pl., Osaka.
- KOZUR, H. & MOCK, R. 1997: New paleogeographic and tectonic interpretations in the Slovakian Carpathians and their implications for correlations with the Eastern Alps and other parts of the western Tethys. Part II: Inner Western Carpathians. — *Mineralia Slovaca* **29**, 164–209, 7 mfigs., 1 pl., Bratislava.
- KOZUR, H. & MOSTLER, H. & REPETSKI, J. E. 1997: "Modern" siliceous sponges from the lowermost Ordovician (early Ibexian-Early Tremadocian) Windfall Formation of the Antelope Range, Eureka County, Nevada, U.S.A. — *Geol. Paläont. Mitt. Ibk* **21**, 201–221, 1 fig., 5 pls., Innsbruck.
- KOZUR, H. & MOSTLER, H. & REPETSKI, J. E. 1997: Well preserved Tremadocian primitive Radiolaria from the Windfall Formation of the Antelope Range, Eureka County, Nevada, U.S.A. — *Geol. Paläont. Mitt. Ibk* **21**, 245–271, 1 fig., 7 pls., Innsbruck.

1998

- GÖNCÜOĞLU, C. & KOZUR, H. 1998: Remarks to the pre-Variscan development in Turkey. — In: LINNEMANN, U., HEUSE, T., FATKA, O., KRAFT, P., BROCKE, R. & ERDTMANN, B.-D. (eds): *Pre-Variscan terrane analysis of "Gondwanan Europe"*. — *Schr. Staatl. Mus. Min. Geol. Dresden* **9**, 137–138, Dresden.

- GÖNCÜOĞLU, C. & KOZUR, H. 1998: Facial development and thermal alteration of the Silurian of Turkey and its importance for the reconstruction of the Hercynian and pre-Hercynian development in Turkey. In: GUTIEREZ-MARCO, J. C. & RABANO, I. (eds): Proceedings of the 1998 Field Meeting, IUGS Subcommission on Silurian Stratigraphy. — *Temas Geologico-Mineros ITGE* **23**, 87–90, Madrid.
- KORTE, C., KOZUR, H. & VEIZER, J. 1998: $^{87}\text{Sr}/^{86}\text{Sr}$, $\delta^{18}\text{O}$ and $\delta^{13}\text{C}$ of the Muschelkalk: Comparison to Tethys. — Epicontinental Triassic International Symposium Halle 1998, Abstracts. — *Hallesches Jahrbuch für Geowissenschaften*, **B 5**, 93–94, Halle.
- KOZUR, H. 1998: The age of the siliciclastic series (“Karareis Formation”) of the western Karaburun Peninsula, western Turkey. In: SZANIAWSKI, H. (ed.): Proc. Sixth European Conodont Symposium (ECOS VI). — *Palaeont. Polonica* **58**, 169–187, 3 figs., 1 tab., 1 pl., Warszawa.
- KOZUR, H. W. 1998: A possible scenario for the Permian-Triassic biotic crisis and the reaction of the conodonts to the Permian-Triassic Boundary environmental crisis. — *ECOS VII, Seventh International Conodont Symposium Held in Europe, Abstract*, 55–57, Bologna-Modena.
- KOZUR, H. W. 1998: Opening and closing times of Paleozoic and early Mesozoic deep water basins in Turkey. — *Third International Turkish Geology Symposium, Abstracts*, 105, Ankara.
- KOZUR, H. W. 1998: Muellierisphaerida from Turkey: Systematic position and stratigraphic value. — *CIMP Symposium and Workshops, Programme and Abstracts*, 16, Pisa.
- KOZUR, H. 1998: The occurrence and stratigraphic importance of *Torlessia mackayi*, an enigmatic fossil of the Torlesse Terrane New Zealand, in the Akgöl Group Küre Complex, (northern Turkey) and in the Antalya nappes (southern Turkey). — *Hallesches Jahrbuch für Geowissenschaften* **B 5**, 95–96, Halle.
- KOZUR, H. 1998: The correlation of the Germanic Buntsandstein and Muschelkalk with the Tethyan Scale. — *Hallesches Jahrbuch für Geowissenschaften* **B 5**, 97, Halle.
- KOZUR, H. 1998: Some remarks to the Norian-Rhaetian boundary. — *Hallesches Jahrbuch für Geowissenschaften* **B 5**, 98–99, Halle.
- KOZUR, H. W. 1998: Some remarks to the possible causes of the biotic crisis at the Permian-Triassic boundary. Geo-Berlin '98, Vorträge. — *Terra Nostra* **98/3**, V185–V186, Berlin.
- KOZUR, H. W. 1998: Some aspects of the Permian-Triassic boundary (PTB) and of the possible causes for the biotic crisis around this boundary. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **143**, 227–272, 2 figs., Amsterdam.
- KOZUR, H. W. 1998: Mid-Paleozoic geological evolution of Turkey. — In: MAWSON, R., TALENT, J., WILSON, G. & COCKLE, P. (eds): *International Geological Correlation Program IGCP 421: North Gondwanan Mid-Paleozoic bioevent/biogeography patterns in relation to crustal dynamics. Abstract Book*, 17–18, Macquarie University.
- KOZUR, H. W. 1998: Upper Triassic Punciacea, the connecting link between the Paleozoic to Lower Triassic Kirkbyacea and the Cretaceous to Cenozoic Punciacea. In: CRASQUIN-SOLEAU, S., BRACCINI, E. & LETHIERS, F. eds: What about Ostracoda ! Actes du 3e Congrès Européen des Ostracodologistes, 1996. — *Bull. Centre Rech. Elf Explor. Prod., Mém.* **20**, 257–269, 2 figs., 2 pls., Pau.
- KOZUR, H. W. 1998: The Permian conodont biochronology. Progress and problems. — Proc. Royal Soc. Victoria, **110/1–2**, Thematic Issue: Strzelecki International Symposium on Permian of Eastern Tethys: Biostratigraphy, palaeogeography and resources, 197–220, 5 figs., 1 tab., Melbourne.
- KOZUR, H. W. 1998: Problems for evaluation of the scenario of the Permian-Triassic boundary biotic crisis and its causes. — *Geol. Croat.* **51/2**, 135–162, 3 figs., 1 pl., Zagreb.
- KOZUR, H. W., GÖNCÜOĞLU, M.C. & KOZLU, H. 1998: Caledonian and Hercynian history of Turkey. — *Third International Turkish Geology Symposium, Abstracts*, 110, Ankara.
- KOZUR, H., KRÄINER, H. & MOSTLER, H. 1998: The Triassic of the Sosio Valley, western Sicily. — *Hallesches Jahrbuch für Geowissenschaften* **B 5**, 99–100, Halle.
- KOZUR, H. W. & MOSTLER, H. & KRÄINER, K. 1998: *Sweetospathodus* n. gen. and *Triassospathodus* n. gen., two important Lower Triassic conodont genera. — *Geol. Croat.* **51/1**, 1–5, 1 fig., Zagreb.
- KOZUR, H. W., ŞENEL, M. & TEKİN, K. 1998: First evidence of Hercynian Lower Carboniferous flyschoid deep-water sediments in the Lycian nappes, southwestern Turkey. — *Geol. Croat.* **51/1**, 15–22, 1 fig., 12 pl., Zagreb.
- KOZUR, H. W., SILANTIEV, V. V. & CHALIMBADIA, V. G. 1998: Conodonts from the Kazanian of the Russian Platform. — *International Symposium Upper Permian stratotypes of the Volga region, 27 July – 4 August 1998, Kazan, Abstracts*, 84–85.

1999

- CHANNELL, J. E. T., SIEVERS, KOZUR, H. W., KENT, D. V. & AUBRECHT, R. 1999: Carnian-Norian magnetic stratigraphy from Silicka Brezova (Slovakia). — *Trans. Amer. Geophysical Union* **80/46**, F297.
- EKMEKÇİ, E. & KOZUR, H. W. 1999: Conodonts of middle Moscovian age from the Kongul Formation Bolkardad Unit, northwest of Hadim, Central Taurus, Turkey. — *Geol. Croatica* **51/1**, 1–8, 3 figs., 1 pl., Zagreb.
- GÖNCÜOĞLU, Y. & KOZUR, H. W. 1999: Palaeozoic stratigraphy and event succession in eastern Toros, Turkey. — In: TALENT, J., KHAN, F. & MAWSON, R. (eds): *International Geological Correlation Program IGCP 421: North Gondwana Mid-Palaeozoic bioevent/biogeography patterns in relation to crustal dynamics*. 11–13, North Ryde Macquarie University Printery.
- GÖNCÜOĞLU, Y. & KOZUR, H. W. 1999: Early Silurian sea-level changes in southern Turkey: Lower Telychian conodont data from the Kemer area, western Taurides. — In: TALENT, J., KHAN, F. & MAWSON, R. (eds): *International Geological Correlation Program IGCP 421: North Gondwana Mid-Palaeozoic bioevent/biogeography patterns in relation to crustal dynamics*. 13, North Ryde Macquarie University Printery.
- GÖNCÜOĞLU, Y. & KOZUR, H. W. 1999: Early Devonian transgression in the eastern Antalya nappes: Conodont data from the Tahtalid Nappe, north of Alanya, southern Turkey. — In: TALENT, J., KHAN, F. & MAWSON, R. (eds): *International Geological Correlation Program IGCP 421: North Gondwana Mid-Palaeozoic bioevent/biogeography patterns in relation to crustal dynamics*. 13, North Ryde Macquarie University Printery.

- GÖNCÜOĞLU, Y. & KOZUR, H. W. 1999: Upper Cambrian and Lower Ordovician conodonts from the Antalya Unit in the Alanya Tectonic Window, southern Turkey. — *N. Jb. Geol. Paläont. Mh.* **1999/10**, 593–604, Stuttgart.
- KOZUR, H. W. 1999: Permian development in the western Tethys. — In: RATANASTHIEN, B. & RIEB, S.L. (eds): *Proceedings of the International Symposium on Shallow Tethys*. **ST. 5**, 101–135, 2 figs., 4 tabs., 2 pls., Chiang Mai.
- KOZUR, H. W. 1999: The Variscan Carboniferous of Turkey. — *XIV ICCP, International Congress on the Carboniferous-Permian, Programme with Abstracts*, 78, Calgary.
- KOZUR, H. W. 1999: Remarks on the position of the Norian-Rhaetian boundary. — *Zbl. Geol. Paläont. I*, **1998/7–8**, 523–535, 1 fig., 3 tabs., Stuttgart.
- KOZUR, H. W. 1999: The correlation of the Germanic Buntsandstein and Muschelkalk with the Tethyan scale. — *Zbl. Geol. Paläont. I*, **1998/7–8**, 701–725, 5 figs., Stuttgart.
- KOZUR, H. 1999: Aspekte der Wende Perm/Trias. — In: HAUSCHKE, N. & WILDE, V. (eds): *Trias. Eine ganz andere Welt. Mitteleuropa im frühen Erdmittelalter*. 23–36, 3 figs., Verlag Dr. Friedrich Pfeil, München.
- KOZUR, H. W. 1999: A review of the systematic position and stratigraphic value of Muellerisphaerida. — In: TONGIORGI, M. & PLAYFORD, G. (eds): *Studies in Palaeozoic palynology. Selected papers from the CIMP Symposium at Pisa, 1998*. — *Boll. Soc. Paleont. Ital.*, **38/2–3**, 197–206, 1 pl., Modena.
- KOZUR, H. W., AYDIN, M., DEMIR, O. & YAKIAR, H. 1999: Geological evolution of Middle Pontide area (northern Turkey) and eastward continuation of the Meliata-Hallstatt Ocean. — *Geol. Carpathica* **50**, special issue, 154–155, Bratislava.
- KOZUR, H. W. & GÖNCÜOĞLU, C. 1999: Differences in the geological evolution of the Istanbul and Zonguldak terranes, northern Turkey. — In: TALENT, J., KHAN, F. & MAWSON, R. (eds): *International Geological Correlation Program IGCP 421: North Gondwana Mid-Palaeozoic bioevent/biogeography patterns in relation to crustal dynamics*. 16–18, North Ryde Macquarie University Printery.
- KOZUR, H. W. & ŞENEL, M. 1999: Carboniferous oceanic sequences in the Lycian nappes of southern Turkey. — *XIV ICCP, International Congress on the Carboniferous-Permian, Programme with Abstracts*, 79, Calgary.

2000

- GÖNCÜOĞLU, Y. & KOZUR, H. W. 2000: Early Devonian transgression in the eastern Antalya Nappes: conodont data from the Tahtalıda Nappe, north of Alanya, southern Turkey. In: MAWSON, R., TALENT, J. A. & LONG, J. A. (eds): *Mid-Palaeozoic biota and biogeography*. — *Rec. West. Aust. Mus., Suppl.* **58**, 279–292, 8 figs., Perth.
- GÖNCÜOĞLU, Y. & KOZUR, H. W. 2000: Early Silurian sea-level changes in southern Turkey: Lower Telychian conodont data from the Kemer area, western Taurides. In: MAWSON, R., TALENT, J. A. & LONG, J. A. (eds): *Mid-Palaeozoic biota and biogeography*. — *Rec. West. Aust. Mus., Suppl.* **58**, 293–303, 6 figs., Perth.
- GÖNCÜOĞLU, M. C., KOZUR, H., TURHAN, N. & GÖNCÜOĞLU, Y. 2000: Stratigraphy of the Silurian-Lower Carboniferous rock units in Konya area (Kütahya-Bolkardağ Belt, Central Turkey). — *VIII International Meeting of IGCP 421 in 1st Congresso Iberico de Paleontologia, Evora, 12–14 Oct., 2000, Abstracts*, 227–228.
- KORTE, C., BRUCKSCHEN, P., KOZUR, H., SCHWARK, L., HAMDI, B., LEYTHAEUSER, D. & VEIZER, J. 2000: New organic carbon and strontium isotope data for the Permian/Triassic boundary (PTB) from the Abadeh (Iran) and the Sosio Valley (Sicily, Italy) sections. — In: *Sediment 2000*. — *Mitt. Ges. Geol. Bergbaustud. Österreich* **43**, 75–76, Wien.
- KOZUR, H. W. 2000: Carboniferous and Permian of Turkey. — *Schr. Staatl. Mus. Mineral. Geol. Dresden* **111**, 81, Dresden.
- KOZUR, H. W. 2000: Northern origin of the Antalya and Alanya Nappes (Western Taurus, Turkey) and causes for the end of the Tethyan faunal provincialism during the middle Carnian. — *Proc. Second Croatian Geological Congress*, 275–282, 4 figs., Zagreb.
- KOZUR, H. 2000: Possible causes for the Permian-Triassic biotic crisis: palaeontologic and sedimentary evidences. — In: *Sediment 2000*. — *Mitt. Ges. Geol. Bergbaustud. Österreich* **43**, 75–76, Wien.
- KOZUR, H.: 2000: Terrestrial causes for the Permian-Triassic biotic crisis. — *31st International Geological Congress, Rio de Janeiro, Brazil, August 6–17, 2000, Abstract Volume*. 1 p.
- KOZUR, H. 2000: Importance of different microfaunas for definition and correlation of Permian stage boundaries. — *31st International Geological Congress, Rio de Janeiro, Brazil, August 6–17, 2000, Abstract Volume*. 1 p.
- KOZUR, H. W. 2000: Some remarks on the origin of the Albaillellacea. — *Internad 2000, Program with Abstracts*, 41–42, Reno-Blairsdien.
- KOZUR, H. W., AYDIN, M., DEMIR, O., YAKAR, H., GÖNCÜOĞLU, M. C. & KURU, F. 2000: New stratigraphic and palaeogeographic results from the Palaeozoic and Early Mesozoic of the Middle Pontides (Northern Turkey) in the Azdavay, Devrekani, Küre and Inebolu areas: Implications for the Carboniferous-Early Cretaceous geodynamic evolution and some related remarks to the Karakaya oceanic rift basin. — *Geologia Croatica* **53/2**, 209–268, 3 figs., 1 tab., 15 pls., Zagreb.
- KOZUR, H. & GÖNCÜOĞLU, M. C. 2000: Main features of the pre-Variscan development in Turkey. — *Acta Univ. Carolinae, Geologica* 1998, **42/3–4**, 459–464, 4 figs., Praha.
- KOZUR, H. W. & STAMPFLI, G. 2000: Palaeozoic and Early Mesozoic development in Turkey with special consideration given to the European and Gondwana margins. — *Geofiz. Zhurn.* **22/4**, 103–105, Kiev.
- ŞENEL, M., GÖNCÜOĞLU, Y. & KOZUR, H. 2000: Conodont-dated Cambrian rocks from the Tahtalıda Nappe Antalya nappes of the Kemer area, western Taurides (Turkey). — *Proc. Second Croatian Geological Congress* 371–377, 5 figs., 1 tab., Zagreb.

2001

- KAYA, O., KOZUR, H., SADDEDIN, W. & HELVACI, H. 2001: Late mNorian conodont age for a metacarbonate unit in NW Anatolia, Turkey. — *Geobios* **34**, 527–532, 5 figs., Villeurbanne.
- KORTE, C., KOZUR, H., VEIZER, J., LEYTHAEUSER, D. & SCHWARK, L. 2001: $\delta^{13}\text{C}$ of organic material in Permian and Lower Triassic sediments. — *Earth Systems Processes: A Global Meeting presented by the Geological Society of America and the Geological Society of London, Abstracts*, 78–79, Edinburgh, Scotland.

- KOZUR, H. W., BAUD, A., WARDLAW, B. R., BÉCHENNEC, F., MARCOUX, J. & RICHOSZ, S. 2001: Middle Permian conodonts from Oman. — *Permophiles* **38**, 10–12, Calgary.
- KOZUR, H. W., WARDLAW, B. R., BAUD, A., LEVEN, E., KOTLYAR, G., WANG CHENG-YUAN & WANG ZHI-HAO 2001: The Guadalupian smooth *Mesogondolella* faunas and their possible correlations with the international Permian scale. — *Permophiles* **38**, 15–21, Calgary.
- TEKIN, U.K., EKMEKÇI, E. & KOZUR, H. W. 2001: Dating of the Hudlu tuffite based on the radiolarian fauna, Hudlu Unit Beyşehir-Hoyran nappes, Central Taurides, Turkey. — *Fourth International Geology Symposium, 2001, Abstract Book*, 264.

2002

- BACHMANN, G. H. & KOZUR, H. W. 2002: First evidence of a microsphaerule interval around the continental Permian-Triassic Boundary, Germany, and its correlation with the marine realm. — In: ČADA, M., HOUZAR, S., HRAZDÍL, V. & SKÁLA, R. (eds): *IX. International Conference on moldavites, tektite and impact processes, Field trip guidebook and abstracts*, 24–26, 1 tab., Františkovy Lázně.
- CHANNELL, J. E. T., KOZUR, H. W. & MOCK, R. & AUBRECHT, R. 2002: Carnian-Norian conodont biostratigraphy and magnetostratigraphy at Silická Brezová Slovakia: correlation to other Tethyan sections and to the Newark Basin. — 27th Assembly of the European Geophysical Society, Nice, France, 21–26 April, 2002. — *Geophysical Research Abstracts*, vol. **4**, (CD ROM) ISSN:1029, 706.
- KORTE, C., JASPER, T., KOZUR, H. W. & VEIZER, J. 2002: $\delta^{18}\text{O}$ of Permian and Triassic brachiopods: implications for coeval seawater and paleotemperatures. — *Geochim. Cosmochim. Acta* **66**, A411.
- KORTE, C., KOZUR, H. W., SCHWARK, L. & VEIZER, J. 2002: Seawater isotope records at the Palaeozoic-Mesozoic transition. — *Geo 2002, Würzburg, Abstracts, Schriftenr. Dt. Geol. Ges.* **21**, 200.
- KORTE, C., KOZUR, H. W. & SPÖTL, C. 2002: Carbon isotope stratigraphy at the Permian-Triassic boundary. — *Schriftenr. Dt. Geol. Ges.* **17**, 112–113.
- KORTE, C., KOZUR, H. W., VEIZER, J. & SCHWARK, L. 2002: Isotope records from the Upper Permian / Lower Triassic Abadeh section (Iran) and the Guadalupian Delaware Mountain Group (Southeast New Mexico). — 36th Annual Meeting, Geological Society of America, South-Central Section, April 11–12, 2002. *Sul Ross University Center, Alpine, Texas, 2002 Abstracts with Programs*, **34**, A–29.
- KOZUR, H. W. 2002: Micropaleontological changes at proposed Anisian-Ladinian boundaries. — *I.U.G.S. Subcommittee on Triassic Stratigraphy, STS/IGCP 467 Field Meeting, Veszprém, Hungary, 5–8 September, 2002, 22–23, Budapest*.
- KOZUR, H. W. 2002: Definition of the Lopingian base with the FAD of *Clarkina postbitteri postbitteri*. — *Permophiles* **41**, 41–50, Calgary.
- KOZUR, H. W. & REPETSKI, J. E. 2002: *Paulanoblella*, nomen novum (Radiolaria) replaces *Noblella* Kozur, Mostler & Repetski, 1996, a homonym of *Noblella* Barbour, 1930 (Amphibia). — *J. Micropalaeont.* **21**, 28.
- KOZUR, H. W. & WANG CHENGYUAN 2002: Comments to the base of the Lopingian Series defined in the Penglaitan sections. — *Permophiles* **40**, 25–30, Calgary.
- KOZUR, H. W., WARDLAW, B. R. 2002: The importance of the discovery of *Mesogondolella* (*Jinogondolella*) *aserrata* in Oman for correlating West Texas Wordian worldwide. — A–31, 36th Annual Meeting, Geological Society of America, South-Central Section, April 11–12, 2002. *Sul Ross University Center, Alpine, Texas, 2002 Abstracts with Programs*, **34**, A–31.

2003

- ALJINOVIĆ, D. & KOZUR, H. W. 2003: Resedimented Carboniferous and Permian radiolarians in Roadian (Middle Permian) deep water clastic complex of Gorski Kotar region (Croatia). — 22nd IAS Meeting of Sedimentology, Abstract Book, 4, Zagreb.
- BACHMANN, G. H. & KOZUR, H. W. 2003: The continental Permian-Triassic boundary of the Triassic type area, Germanic Basin. — *Joint Annual meeting GAC-MAC-SEG, Vancouver, 2003*, 175.
- BAGHERI, S., KOZUR, H. W. & STAMPFLI, G. 2003: The Palaeotethyan suture in NE Iran and its displaced continuation in Central Iran (Anarak-Nakhlak area). — 22nd IAS Meeting of Sedimentology, Abstract Book, 9, Zagreb.
- BACHMANN, G. H. & KOZUR, H. W. 2003: The continental Permian-Triassic boundary of the Triassic type area, Germanic Basin. — *Joint Annual meeting GAC-MAC-SEG, Vancouver, 2003*, p. 175.
- BACHMANN, G. H. & KOZUR, H. W. 2003: First Evidence of a Microsphaerule Interval Around the Continental Permian-Triassic Boundary, Germany, and its Correlation with the Marine Realm. — *Acta Sci. Natur. Musei Moraviae Occidentalis Třebíč*, **41**, 143–146.
- BACHMANN, G. H., KOZUR, H. W. & SZURLIES, M. 2003: Cyclostratigraphy, magnetostratigraphy and microsphaerules of the continental Permian. — Triassic boundary interval, Germany. — *International Congress on Carboniferous and Permian Stratigraphy, Utrecht 2003, Abstracts*, 36–38.
- CHANNELL, J. E. T., KOZUR, H. W., SIEVERS, T., MOCK, R., AUBRECHT, R. & SYKORA, M. 2003: Carnian-Norian biomagnetostratigraphy at Silická Brezová Slovakia: correlation to other Tethyan sections and to the Newark Basin. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **191**, 65–109, 15 figs., 3 pls., Amsterdam.
- KORTE, C., KOZUR, H. W., BRUCKSCHEN, P. & VEIZER, J. 2003: Strontium isotope evolution of Late Permian and Triassic seawater. — *Geochimica et Cosmochimica Acta* **67**, 47–62, 8 figs. 1 tab.
- KORTE, C., KOZUR, H. W., JOACHIMSKI, M. M. & VEIZER, J. 2003: Strontium, oxygen and carbon isotope records of Permian seawater. — *EGS-AGU-EUG conference Nice, France. Geophysical Research Abstracts* **5**, EAE03-A-13061.
- KOZUR, H. W. 2003: Micropaleontological definition of the Norian-Rhaetian boundary. — *Joint Annual meeting GAC-MAC-SEG, Vancouver, 2003*, p. 174.
- KOZUR, H. W. 2003: Recovery of the radiolarians after the Permian-Triassic biotic crisis and integrated radiolarian zonation of the Middle Triassic. — *Interrad 2003, Sept. 7–13, Uni Lausanne, Abstracts & Programme*, 73–74, 1 tab, Lausanne.
- KOZUR, H. W. 2003: Integrated ammonoid, conodont and radiolarian zonation of the Triassic and some remarks to stage/substage subdivision and the numeric age of the Triassic stages. — *Albertiana* **28**, 57–83, Utrecht.
- KOZUR, H. W. 2003: Integrated ammonoid-, conodont and radiolarian zonation of the Triassic. — *Hallesches Jahrb. Geowiss.* **B 25**, 49–79, 4 tabs., 1 pl., Halle

- KOZUR, H. W. 2003: Integrated Permian ammonoid, conodont, fusulinid, marine ostracod and radiolarian biostratigraphy. — *Permophiles* **42**, 24–33, 5 figs., Calgary.
- KOZUR, H. W. & BACHMANN, G. H. 2003: Remarks on the numerical age of the Triassic stages. — *Triassic geochronology and cyclostratigraphy. A Field Symposium, St. Christina/Val Gardena, Dolomites, Italy*, 41–42.
- MENNING, M., SCHNEIDER, J. W., CHUVASHOV, B. I., DAVYDOV, V. I., FORKE, H. C., HECKEL, P. H., JIN, Y. G., JONES, P., KOZUR, H., NEMYROVSKA, T. I., RILEY, N., WEDDIGE, K. & WEYER, D. 2003: A Devonian-Carboniferous-Permian correlation chart 2003 (DCP 2003). — *International Congress on Carboniferous and Permian Stratigraphy, Utrecht 2003, Abstracts*, 350–351.
- RICHOZ, S., BAUD, A., KOZUR, H. W., MARCOUX, J. 2003: Deep water records from Middle Permian to Lower Triassic of Oman: the demise of Permian biogenetic cherts and abnormal C isotope curve. — *International Congress on Carboniferous and Permian Stratigraphy, Utrecht 2003, Abstracts*, 441–443.

2004

- BACHMANN, G. H. & KOZUR, H. W. 2004: The Germanic Triassic: correlations with the international scale, numerical ages and Milankovitch cyclicity. — *Hallesches Jahrb. Geowiss.* **B 26**, 17–62.
- BACHMANN, G. H., KOZUR, H. & SZURLIES, M. 2004: The continental Permian-Triassic boundary interval, central Germany: Evidence for long-term cosmic influx? — *Albertiana* **30** Suppl., 4–5.
- BAGHERI, S., STAMPFLI, G. M. & KOZUR, H. W. 2004: Tectonic evolution of displaced Palaeotethyan margins in central Iran. — *32nd International Geological Congress, Florence, Italy, August 20–28, 2004, Abstracts, part 1*, 729–730.
- KORTE, C., KOZUR, H. W., JOACHIMSKI, M. M., STRAUSS, H., VEIZER, J. & SCHWARK, L. 2004: Carbon, sulfur, oxygen and strontium isotope records, organic geochemistry and biostratigraphy across the Permian/Triassic boundary in Abadeh, Iran. — *Int. J. Earth Sci. (Geol. Rdsch.)* **93**, 565–581, 10 figs., 1 tab.
- KORTE, C., KOZUR, H. W. & MOHTAT-AGHAI, P. 2004: Dzhulfian to lowermost Triassic delta 13 C record at the Permian/Triassic boundary section at Shahreza, Central Iran. — *Hallesches Jahrb. Geowiss* **B 18**, 73–78, 2 fig.; Halle (Saale).
- KORTE, C., KOZUR, H. W. & PARTOAZAR, H. 2004: Negative carbon isotope excursion at the Permian/Triassic boundary section at Zal, NW-Iran. — *Hallesches Jahrb. Geowiss* **B 18**, 69–71, 1 fig.; Halle Saale.
- KOZUR, H. W. 2004: Event succession in marine and continental beds around the Permian-Triassic boundary (PTB). — *Abstracts with programs, Geol. Soc. America* **36/4**, 56th Annual Meeting Rocky Mountain Section, 100th Annual Meeting Cordilleran Section, May 3–5, 2004, Boise, Idaho.
- KOZUR, H. W. 2004: The age of the palaeomagnetic reversal around the Permian-Triassic boundary. — *Permophiles* **43**, 25–31, 3 figs., Calgary.
- KOZUR, H. W. 2004: Dating of the event succession in marine and continental beds around the Permian-Triassic boundary (PTB). — *Permophiles* **43**, 32–37, Calgary.
- KOZUR, H. W. 2004: Correlation of the marine Permian-Triassic boundary (PTB) with continental deposits. — *32nd International Geological Congress, Florence, Italy, August 20–28, 2004, Abstracts, part 1*, 746.
- KOZUR, H. W. 2004: Evolutionary lineages in Upper Triassic platform conodonts and their importance for the definition of the Carnian - Norian boundary. — *32nd International Geological Congress, Florence, Italy, August 20–28, 2004, Workshops, Program with Abstracts*, 1514–1515.
- KOZUR, H. W. 2004: Pelagic uppermost Permian and the Permian-Triassic boundary conodonts of Iran. Part 1: Taxonomy. — *Hallesches Jahrb. Geowiss* **B 18**, 39–68, 6 pl.; Halle (Saale).
- MENNING, M., ALEKSEEV, A. A., CHUVASHOV, B. I., DAVYDOV, V. I., FORKE, H. C., HECKEL, P. H., JIN YU-GAN, JONES, P. J., KOZUR, H. W., NEMYROVSKA, T. I., SCHNEIDER, J. W., WEDDIGE, K. & WEYER, D. 2004: Devonian-Carboniferous-Permian correlation chart 2003 (DCP 2003). — *32nd International Geological Congress, Florence, Italy, August 20–28, 2004, Abstracts, part 1*, 613.
- STAMPFLI, G., KOZUR, H., BAGHERI, S. & ROSSELET, F. 2004: The Palaeotethyan suture in the western Tethys. — *32nd International Geological Congress, Florence, Italy, August 20–28, 2004, Abstracts, part 1*, 729.
- SZURLIES, M. & KOZUR, H. W. 2004: Preliminary palaeomagnetic results from the Permian-Triassic boundary interval, Central and NW Iran. — *Albertiana* **31**, 41–46, 3 figs., Utrecht.

2005

- BECCALETTO, L., BARTOLINI, A. C., MARTINI, R., HOCHULI, P. A. & KOZUR, H. 2005: Biostratigraphic data from the Çetmi Melange, northwest Turkey: Palaeogeographic and tectonic implications. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **221**, 215–244.
- KORTE, C., HESSELBO, S., JENKYN, H. & KOZUR, H. W. 2005: Isotope trends at the Triassic/Jurassic transition. — *5th Field Workshop IGCP 458 Project, Program, Abstracts and Field Guide*, 16–17.
- KORTE, C., JASPER, T., KOZUR, H. W. & VEIZER, J. 2005: $\delta^{18}\text{O}$ and $\delta^{13}\text{C}$ of Permian brachiopods: A revord of seawater evolution and continental glaciation. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **224**, 333–351.
- KORTE, C. & KOZUR, H. W. 2005: Carbon isotope stratigraphy across the Permian/Triassic boundary at Jolfa (NW-Iran), Peitlerkofel (Sass de Pütia), Pufels (Bula), Tesero (all three Southern Alps, Italy) and Gerennavár (Bükk Mts., Hungary). — *Journ. Alpine Geol.* **47**, 119–135.
- KORTE, C. & KOZUR, H. W. 2005: Carbon isotope trends in continental lake deposits of uppermost Permian to Lower Olenekian: Germanic Lower Buntsandstein (Calvörde and Bernburg Formations). — *Hallesches Jahrb. Geowiss* **B 19**, 87–94.
- KORTE, C., KOZUR, H. W. & VEIZER, J. 2005: $\delta^{13}\text{C}$ and $\delta^{18}\text{O}$ values of Triassic brachiopods and carbonate rocks as proxies for coeval seawater and palaeotemperature. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **226**, 287–306.
- KOZUR, H. W. 2005: Biostratigraphy and event stratigraphy around the Permian-Triassic Boundary (PTB) in Iran and implications for the causes of the (PTB) biotic crisis. — *Albertiana* **33**, 47–48.
- KOZUR, H. W. 2005: Correlation of the continental uppermost Permian and Lower Triassic of the Germanic Basin with the marine scale in the light of new data from China and Iran. — *Albertiana* **33**, 48–51.

- KOZUR, H. W. 2005: Pelagic uppermost Permian and the Permian-Triassic boundary conodonts of Iran. Part 2: Investigated sections and evaluation of the conodont faunas. — *Hallesches Jahrb. Geowiss* **B 19**, 49–86.
- KOZUR, H. W. & BACHMANN, G. H. 2005: Correlation of the Germanic Triassic with the international scale. — *Albertiana* **32**, 21–35.
- KOZUR, H. W. & BACHMANN, G. H. 2005: Marine biostratigraphy and event stratigraphy around the Permian-Triassic boundary (PTB) in Iran and its correlation with the continental biostratigraphy and event stratigraphy in the Germanic Basin. In: LUCAS, S. G. & ZEIGLER, K. E. eds. The nonmarine Permian. — *New Mexico Museum of Natural History and Science, Bull.* **30**, 154–158.
- KOZUR, H. W. & WEEMS, R. E. 2005: Conchostracan evidence for a late Rhaetian to early Hettangian age for the CAMP volcanic event in the Newark Supergroup, and a Sevatian late Norian age for the immediately underlying beds. — *Hallesches Jahrb. Geowiss* **B 27**, 21–51.
- ZAKHAROV, Y. D., BIAKOV, A. S., BAUD, A. & KOZUR, H. 2005: Carbon-isotope standard for the Upper Permian and Lower Triassic Induan in Caucasus and its correlation with the Permian of north-eastern Russia. — *Albertiana* **32**, 100–102.
- ZAKHAROV, Y. D., BIAKOV, A. S., BAUD, A. & KOZUR, H. 2005: Significance of Caucasian sections for working out carbon-isotope standard for Upper Permian and Lower Triassic Induan and their correlation with the Permian of north-eastern Russia. — *Journ. China Univ. Geosci.* **16/2**, 141–151.

2006

- GRÁDINARU, E., KOZUR, H. W., NICORA, A. & ORCHARD, M. J. 2006: The *Chiosella timorensis* lineage and correlation of the ammonoids and conodonts around the base of the Anisian in the GSSP candidate at Desli Caira (North Dobrogea, Romania). — *Albertiana* **34**, 34–38.
- KORTE, C., BRAND, U., JONES, P. J., KOZUR, H. W., MERTMANN, D. & VEIZER, J. 2006: Oxygen isotope values from Permian brachiopods and bivalves: A record of deglaciation and latitudinal sea-surface temperature gradients. — *Carboniferous Conference Cologne. From Platform to Basin. Kölner Forum Geol. Paläont.* **15**, 72–73.
- KORTE, C., JASPER, T., KOZUR, H. W. & VEIZER, J. 2006: ⁸⁷Sr/⁸⁶Sr record of Permian seawater. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **240**, 89–107.
- KOZUR, H. 2006: Biotic and abiotic events around the Permian-Triassic boundary (PTB) in marine and continental beds and their possible causes. In: LÜER, V., HOLLIS, C., CAMPBELL, H. & SIMES, J. (eds): *InterRad II & Triassic Stratigraphy Symposium, 19-24 March 2006, Te Papa, Wellington, New Zealand, Programme and Abstract, GNS Science miscellaneous series II*, 77, Lower Hutt.
- KOZUR, H. W. 2006: Remarks to the base of Olenekian. — *Albertiana* **34**, 66–72.
- KOZUR, H. W. & BACHMANN, G. H. 2006: Correlation of the Germanic Triassic with the international scale. In: NAKREM, H. A. & MØRK, A. (eds): *Boreal Triassic 2006. — NGF Abstracts and Proceedings of the Geological Society of Norway* **3**, 77–84.
- KOZUR, H. W. & METTE, W. 2006: *Iranokirkbya bandneri* n. gen. n. sp., a new kirkbyid ostracod from the Late Permian Dorashamian of Zal, NW Iran. — *Geo. Alp.* **3**, 85–91.
- KOZUR, H. W. & MOSTLER, H. 2006: Radiolarien aus dem Longobard der Dinariden. Teil I: Spumellaria. — *Hallesches Jahrb. Geowiss* **B 28**, 23–40.
- KOZUR, H. W. & MOSTLER, H. 2006: Radiolarien aus dem Longobard der Dinariden. Teil II: Collodaria, Nassellaria und Entactinaria. — *Hallesches Jahrb. Geowiss* **B 28**, 41–91.
- KOZUR, H. W. & WEEMS, R. E. 2006: The importance of conchostracans for biostratigraphic subdivision and correlation of Triassic continental deposits. In: NAKREM, H. A. & MØRK, A. (eds): *Boreal Triassic 2006. — NGF Abstracts and Proceedings of the Geological Society of Norway* **3**, 84–89.
- MENNING, M., ALEKSEEV, A. A., CHUVASHOV, B. I., DAVYDOV, V. I., FORKE, H. C., GRUNT, T. A., HANCE, L., HECKEL, P. H., IZOKH, N. G., JIN Y.-G., JONES, P. J., KOTLYAR, G. V., KOZUR, H. W., NEMIROVSKA, T. I., SCHNEIDER, J. W., WANG, X.-D., WEDDIGE, K., WEYER, D. & WORK, D. M. 2006: Global time scale and regional stratigraphic reference scales of Central and West Europe, East Europe, Tethys, South China, and North America as used in the Devonian-Carboniferous-Permian correlation chart 2003 DCP 2003. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **240**, 318–372.
- STAMPFLI, G. M. & KOZUR, H. W. 2006: Europe from Variscan to Alpine cycles. In: GEE, G. D. & STEPHENSON, R. A. (eds): *European lithosphere dynamics. — Geological Society, London, Memoirs* **32**, 57–82.

2007

- KORTE, C., HESSELBO, S. P., KOZUR, H. W. & JENKYN, H. C. 2007: Chemostratigraphy and palaeotemperature evolution across the Triassic-Jurassic boundary. Sediment 2007, Brixen. — *Geo. Alp.* **4**, 56.
- KORTE, C., KOZUR, H. W. & BACHMANN, G. H. 2007: Carbon isotope values of Triassic lacustrine and hypersaline playa-lake carbonates: Lower Buntsandstein and Middle Keuper (Germany). — *Hallesches Jahrb. Geowiss* **B 29**, 1–10.
- KOZUR, H. W. 2007: Biostratigraphy and event stratigraphy in Iran around the Permian-Triassic Boundary (PTB): Implications for the causes of the PTB biotic crisis. In: YIN HONGFU, WARRINGTON, G. & XIE, SHUSHENG (guest eds): *Environmental and biotic changes during the Palaeozoic-Mesozoic transition. — Global and Planetary Change, Special Issue*, **55/1–3**, 155–176.
- KOZUR, H. 2007: Besprechung: 887. Deutsche Stratigraphische Kommission Hrsg. 2005: Stratigraphie von Deutschland V. Keuper mit Beiträgen von G. Beutler, D. Dittrich, J. Dockter, R. Ernst, A. Etzold, J. Farrenschon, W. Freudenberger, C. Heunisch, K. – P. Kelber, G. Knapp, M. Lutz, E. Nitsch, K. Oppermann, J. Schubert, E. Schulz, V. Schweizer, D. Seegis, R. Tessin & U. Vatz. — *Cour. Forsch. -Inst. Senckenberg* **253**, 296 S. - *Zentralbl. Geol. Paläont., II, Paläontologie, Jg.* **2006/5–6**, 646–661.
- KOZUR, H. W., MOIX, P. & OZSVÁRT, P. 2007: Characteristic Nassellaria of the lower Tuvalian Spongortilispinus moixi Zone of the Hudlu Unit in the Mersin Mélange. — *Bull. Soc. vaud. Sc. nat.* **90/3**, 151–173.
- KOZUR, H. W., MOIX, P. & OZSVÁRT, P. 2007: Stratigraphically important Spumellaria and Entactinaria from the lower Tuvalian (Upper Triassic) of the Hudlu Unit in the Mersin Mélange, southeastern Turkey. — *Bull. Soc. vaud. Sc. nat.* **90/3**, 175–195.
- KOZUR, H. W., MOIX, P. & OZSVÁRT, P. 2007: Further new Nassellaria of the lower Tuvalian (Upper Triassic) Spongortilispinus moixi Zone of the Hudlu Unit in the Mersin Mélange. — *Bull. Soc. vaud. Sc. nat.* **90/4**, 197–215.

- KOZUR, H. W. & WEEMS, R. E. 2007: Upper Triassic conchostracan biostratigraphy of the continental rift basins of eastern North America: its importance for correlating Newark Supergroup events with the Germanic Basin and the international geologic time scale. In: LUCAS, S. G. & SPIELMANN, J. A. (eds): *The Global Triassic*. — *New Mexico Museum of Natural History and Science, Bull.* **41**, 137–188.
- LEVEN, E. JA., REIMERS, A. N. & KOZUR, H. W. 2007: First finds of Permian conodonts in eastern Iran and once again on the Guadalupian Series base in Permian sections of the Tethyan realm. — *Stratigraphy and geological correlation* **15**, 57–66.
- MOIX, P., KOZUR, H. W. & STAMPFLI, G. M., 2007. Evidence for Palaeotethyan origin of a part of the Mersin Mélange southern Turkey. — *EGU. Geophysical Research Abstracts*, vol. 9, 08739, Vienna.
- MOIX, P., KOZUR, H. W., STAMPFLI, G. M. & MOSTLER, H. 2007: New palaeontological, biostratigraphic and palaeogeographic results from the Triassic of the Mersin Mélange, SE Turkey. In: LUCAS, S. G. & SPIELMANN, J. A. (eds): *The Global Triassic*. — *New Mexico Museum of Natural History and Science, Bull.* **41**, 282–311.
- MOIX, P., STAMPFLI, G. M., VACHARD, D., KOZUR, H. W., KRYSZYN, L., HOCHARD, C. & WILHELM, C. 2007: Palaeotethyan evidences in southern Turkey: new insights from the Mersin mélange and from the Lycian Nappes. — *Informal meeting under the direction of Prof. Eduardo Garzanti at the Università degli Studi di Milano-Bicocca*, 2007.
- NOYAN, Ö. F. & KOZUR, H. W. 2007: Revision of the late Carnian – early Norian conodonts from the Stefanion section (Argolis, Greece) and their palaeobiogeographic implications. — *N. Jb. Geol. Paläont. Abh.*, **245/2**, 159–178.
- WANG CHENG-YUAN & KOZUR, H. W. 2007: On the definition of the base of the Lopingian Series. — *Acta Micropalaeontologica Sinica* **24/3**, 320–329.

2008

- KORTE, C., HESSELBO, S. P. & KOZUR, H. W. 2008: Triassic-Jurassic boundary climatic variations indicated by oxygen isotopes from low-Mg-calcite fossils. — *The Triassic climate*, abstract book, 29, Bolzano/Bozen, June 3-7, 2008.
- KOZUR, H. W. 2008: *Blebschmidia* DUMITRICĂ & HUNGERBÜHLER, 2007 and *Tjerkium* DUMITRICĂ & HUNGERBÜHLER, 2007, junior synonyms of *Archaeoacanthocircus* KOZUR, MOIX & OZSVÁRT, 2007. — *Hallesches Jahrb. Geowiss* **B 30**, 1–9.
- KOZUR, H. W. & BACHMANN, G. H. 2008: The mid-Carnian wet intermezzo of the Schilfsandstein (Germanic Basin). — *The Triassic climate, abstract book*, 30–31, Bolzano/Bozen, June 3–7, 2008.
- KOZUR, H. W. & BACHMANN, G. H. 2008: Updated numerical ages of Triassic stages and the correlation of the Germanic Triassic with the Tethyan scale. — *International Geological Congress Oslo 2008, Abstract volume, HPS-05: Recent development in Geologic Timescale*, 1 p.
- KOZUR, H. W. & BACHMANN, G. H. 2008: Updated correlation of the Germanic Triassic with the Tethyan scale and assigned numeric ages. In: KRYSZYN, L. & MANDL, G. W. (eds): *Berichte Geol. Bundesanstalt* **76**, 53–58.
- KOZUR, H. W. & HAUSCHKE, N. 2008: *Estheriella bachmanni* n. sp., the ancestral form of the radially-ribbed Triassic *Estheriella* Weiss. — *Hallesches Jahrb. Geowiss* **B 30**, 11–20.
- KOZUR, H. W. & WEEMS, R. E. 2008: Upper Triassic to lowermost Jurassic conchostracan zonation of the Newark Supergroup and its correlation with the marine scale: The CAMP volcanism straddles the Triassic-Jurassic boundary (TJB). — *International Geological Congress Oslo 2008, Abstract vol., HPP-16 Correlation between marine and terrestrial ecosystems*, 1 p.
- MOIX, P., BECALETTO, L., KOZUR, H. W., HOCHARD, C., ROSSELET, F. & STAMPFLI, G. M. 2008: A new classification of the Turkish terranes and sutures and its implication for the paleotectonic history of the region. — *Tectonophysics* **451/1–4**, 7–39.
- MOIX, P., STAMPFLI, G. M., CHAMPOD, E., BECALETTO, L., KOZUR, H. W., MARTINI, R., WERNLI, R., KRYSZYN, L., HUNGERBÜHLER, A. & GARZANTI, E. 2008: The Triassic detritic units in the East Mediterranean realm. — *6th Swiss Geoscience Meeting 2008, Lugano*.
- MOIX, P., VACHARD, D., STAMPFLI, G. M., ALLIBON, J. & KOZUR, H. W. 2008: Paleotethyan evidences in south western Turkey: New insights from the Lycian nappes. — *IGC 2008, Oslo*.

2009

- BACHMANN, G. H., HAUSCHKE, N. & KOZUR, H. W. 2009: *6th International Field Workshop. Buntsandstein Cyclicity and Conchostracan Biostratigraphy of the Halle (Saale) Area, Central Germany, September 12–13, 2009*, 30 p.
- KOZUR, H. W. 2009: Detailed correlation of marine and continental beds around the Permian-Triassic boundary (PTB): Implications for the importance of the Siberian trap for the Permian-Triassic biotic crisis. — *9th North American Paleontological Convention, Abstracts*, 388–389.
- KOZUR, H. W., MOIX, P. & OZSVÁRT, P. 2009: New Spumellaria (Radiolaria) from the Early Tuvalian *Spongotortillispinus moixi* Zone of Southeastern Turkey, with some remarks on the age of this fauna. — *Jahrbuch Geol. Bundesanstalt* **149/1**, 25–59.
- OZSVÁRT, P., KOZUR, H. & MOIX, P. 2009: Carnian radiolarians from the Mersin Mélange, southeastern Turkey: Revision of the family Capnuhosphaeridae DE WEVER, 1979. — *12th Hungarian Symposium on Paleontology, Program, Abstracts and Field Guide*, 28–29. Sopron.
- VANDELLI, A., VACHARD, D., MARTINI, R., KOZUR, H. W., MOIX, P. & STAMPFLI, G. M. 2009: The Lentas unit in southern Crete: the base of the Pindos sedimentary series? New paleontological results. — *7th Swiss Geoscience meeting, 20th–21st November 2009*.

2010

- KORTE, C. & KOZUR, H. W. 2010: Carbon isotope stratigraphy across the Permian-Triassic boundary: A review. — *Journ. Asian Earth Sci.* **39**, 215–235 + 3 pages supplementary information.
- KORTE, C., PANDE, P., KALLA, P., KOZUR, H. W., JOACHIMSKI, M. M. & OBERHÄNSLI, H. 2010: Massive volcanism at the Permian-Triassic boundary and its impact on the isotopic composition of the ocean and atmosphere. — *Journ. Asian Earth Sci.* **37**, 293–311.
- KOZUR, H. W. & BACHMANN, G. H. 2010: The middle Carnian wet intermezzo of the Stuttgart Formation Schilfsandstein, Germanic Basin. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **290**, 107–119.
- KOZUR, H. W. & BACHMANN, G. H. 2010: Tethyan and German Triassic stratigraphy, correlation and numerical ages. — *Geophysical Research Abstracts* **12**, EGU2010–3475.

- KOZUR, H. W. & BACHMANN, G. H. 2010: Correlation of the predominantly continental Upper Triassic of the Germanic Basin with the Tethyan scale. In: DI STEFANO, P. & BALINI, M. (eds): *New Developments on Triassic Integrated Stratigraphy. Workshop Palermo, September 12–16, 2010*, 25–27.
- KOZUR, H. W. & WEEMS, R. E. 2010: The biostratigraphic importance of conchostracans in the continental Triassic of the northern hemisphere. In: LUCAS, S. G. (ed.): *The Triassic timescale. — Geological Society, London, Special Publication 334*, 315–417.
- KOZUR, H. W. & WEEMS, R. E. 2010: The conchostracan zonation of the Upper Triassic and basal Jurassic. Age of the CAMP volcanics in the Newark Supergroup. — In: DI STEFANO, P. & BALINI, M. (eds): *New Developments on Triassic Integrated Stratigraphy, Workshop Palermo, September 12–16, 2010*, 28–29.
- MOIX, P., BECALETTO, L., MASSET, O., KOZUR, H. W., DUMITRICĂ, P., VACHARD, D., MARTINI, R. & STAMPFLI, G. M. 2010: Geology, correlation and geodynamic evolution of the Mersin mélanges. — *Geological Society of America Global Meeting, "Tectonic crossroads evolving orogens of Eurasia-Africa-Arabia", 4–8 October 2010, Ankara, Turkey*.
- OZSVÁRT, P., KOZUR, H. & MOIX, P. 2010: New Entactinarian radiolarians from the Mersin Mélange, southeastern Turkey. — *13th Hungarian Symposium on Paleontology, Program, Abstracts and Field Guide*, p. 31., Vértes
- VANDELLI, A., VACHARD, D., MARTINI, R., KOZUR, H. W., MOIX, P. & STAMPFLI, G. M. 2010: New paleontological and geochemical results from Pindos remnants in southern Crete. — *Geophysical Research Abstracts 12*, EGU2010-13666.

2011

- BARTH, G. & KOZUR, H. W. 2011: A latest Norian age for insect-bearing beds of the Fuchsberg and Langenberg near Seinstedt, northern foreland of the Harz (Mountains Lower Saxony, Germany). In: SULLIVAN, R., LUCAS, S. G. & SPIELMANN, J. A. (eds): *Fossil Record 3. — New Mexico Museum of Natural History and Science, Bull. 53*, 157–165.
- HAUSCHKE, N. & KOZUR, H. W. 2011: Two new conchostracan species from the Late Triassic of the Fuchsberg, northern foreland of the Harz Mountains Lower Saxony, Germany). In: SULLIVAN, R., LUCAS, S. G. & SPIELMANN, J. A. (eds): *Fossil Record 3. — New Mexico Museum of Natural History and Science, Bull. 53*, 187–194.
- KORTE, C. & KOZUR, H. W. 2011: Temperature changes across the Permian–Triassic boundary and observations pertaining to some geological/geochemical features around this level. In: BHARGAVA, O. N. (ed.): *Facets of Phanerozoic. — Memoir of the Geological Society of India 78*, 100–139.
- KOZUR, H. W. & WEEMS, R. E. 2011: Additions to the uppermost Alauanian through Rhaetian (Triassic) conchostracan zonation of North America. In: SULLIVAN, R., LUCAS, S. G. & SPIELMANN, J. A. (eds): *Fossil Record 3. — New Mexico Museum of Natural History and Science, Bull. 53*, 295–300.
- KOZUR, H. W. & WEEMS, R. E. 2011: Detailed correlation and age of continental late Changhsingian and earliest Triassic beds: Implications for the role of the Siberian Trap in the Permian–Triassic biotic crisis. — *Palaeogeogr., Palaeoclimatol., Palaeoecol.* **308**, 22–40.
- MOIX, P., BECALETTO, L., MASSET, O., KOZUR, H. W., DUMITRICĂ, P., VACHARD, D., MARTINI, R. & STAMPFLI, G. M. 2011: Geology and correlation of the Mersin Mélanges, southern Turkey. — *Turkish J. Earth Sci.* **20**, 57–98.

2012

- LUCAS, S. G., TANNER, L. H., KOZUR, H. W., WEEMS, R. E. & HECKERT, A. B. 2012: The Late Triassic timescale: Age and correlation of the Carnian–Norian boundary. — *Earth-Science Reviews* **114**, 1–18.
- BARTH, G., KOZUR, H. W., FRANZ, M. & WEEMS, R. E. 2013: *Paraconularia bachmanni* n. sp. from the Germanic Upper Triassic, the first freshwater occurrence of a conulariid. In: TANNER, L. H., SPIELMANN, J. A. & LUCAS, S. G. (eds): *The Triassic System: New Developments in Stratigraphy and Paleontology. — New Mexico Museum of Natural History and Science, Bull. 61*, 42–47.
- KARÁDI, V., KOZUR, H. W. & GÖRÖG, Á. 2013: Stratigraphically important lower Norian conodonts from the Cs vár borehole CSV–1, Hungary – Comparison with the conodont succession of the Norian GSSP candidate Pizzo Mondello (Sicily, Italy). In: TANNER, L. H., SPIELMANN, J. A. & LUCAS, S. G. (eds): *The Triassic System: New Developments in Stratigraphy and Paleontology. — New Mexico Museum of Natural History and Science, Bull. 61*, 284–295.
- KOZUR, H. W., FRANZ, M. & BACHMANN, G. H. 2013: *Shipingia weemsi* n. sp., a biostratigraphically important conchostracan species from the uppermost Carnian and lowermost Norian of central Europe. In: TANNER, L. H., SPIELMANN, J. A. & LUCAS, S. G. (eds): *The Triassic System: New Developments in Stratigraphy and Paleontology. — New Mexico Museum of Natural History and Science, Bull. 61*, 325–330.
- MOIX, P., VACHARD, D., ALLIBON, J., MARTINI, R., WERNLI, R., KOZUR, H. W. & STAMPFLI, G. M. 2013: Palaeotethyan, Neotethyan and Hugu-Pindos Series in the Lycian Nappes SW Turkey: Geodynamical implications. In: TANNER, L. H., SPIELMANN, J. A. & LUCAS, S. G. (eds): *The Triassic System: New Developments in Stratigraphy and Paleontology. — New Mexico Museum of Natural History and Science, Bull. 61*, 401–444.