

GSA Data Repository Item 2003027

Literature Data Base

Cambrian

- 1 Bakhturov, S.F., Yevtushenko, V.M., and Pereladov, V.S., 1988, Kuonamskaya bituminoznaya karbonatno-slantsevaya formatsiya, Nauka, Sibirskoye Otdeleniye Instituta Geologii i Geofiziki. Novosibirsk, USSR, 160 p.
- 2 Bednarczyk, W., 1966, Paleogeografia dolnego ordowiku w regionie kieleckim Gor Swietokrzyskich: *Acta Geologica Polonica*, v. 16, p. 91-106.
- 3 Boni, M., 1984, Syngenetic and epigenetic ores in southwest Sardinia; examples from the Malacalzetta (Iglesias) mining area, *in* Wauschkuhn, A., et al., eds., *Syngeneses and epigenesis in the formation of mineral deposits*: Heidelberg, Springer, p. 401-411.
- 4 Cherchi, A., and Schroeder, R., 1984, Middle Cambrian foraminifera and other microfossils from SW Sardinia: *Bolletino della Societa Paleontologica Italiana*, v. 23, p. 149-160.
- 5 Eagan, K.E., and Liddell, W.D., 1997, Stromatolite biostromes as bioevent horizons; an example from the Middle Cambrian Ute Formation of the eastern Great Basin, *in* Brett, C.E., and Baird, G.C., eds., *Paleontological events; stratigraphic, ecological, and evolutionary implications*: New York, Columbia University Press, p. 285-308.
- 6 Evans, K.R., 1996, Long-distance correlation of Upper Cambrian meter-scale cycles and the limits of cyclostratigraphy, Geological Society of America, 28th annual meeting, Volume 28, p. 37.
- 7 Gunia, T., 1967, Cambrotrypa (Tabulata) z metamorfiku Sudetow zachodnich: *Rocznik Polskiego Towarzystwa Geologicznego*, v. 37, p. 417-427.

- 8 Kumar, S., 1995, Megafossils from the Mesoproterozoic Rohtas Formation (the Vindhyan Supergroup), Katni area, central India: *Precambrian Research*, v. 72, p. 171-184.
- 9 LaSalle, H.F., 1960, Geology of the White Pine mining district, White Pine County, Nevada: Nevada Bureau of Mines, Bulletin, v. 1960, p. 1-119.
- 10 Lecca, L., Palmerini, V., and Zuddas, P., 1983, Le peliti dei calcari nodulari di Gutturu Pala e di altri affioramenti dell'Iglesiente (Sardegna sud-occidentale): *Periodico di Mineralogia*, v. 52, p. 97-116.
- 11 Liu, H., 1992, Three types of boundary line between the mid-cambrian Xuzhuang Formation and Zhangxia Formation in Shandong: *Shandong Dizhi*, v. 8, p. 19-24.
- 12 Martinsson, A., 1968, Cambrian palaeontology of Fennoscandian basement fissures: *Lethaia*, v. 1, p. 137-155.
- 13 McCurdy, B.D., 1960, Observations on the nature and origin of the Cow Head breccias of Newfoundland, Geological Survey of Canada. Ottawa, ON, Canada, 26 p.
- 14 Mohr, C.G.v.d.M., and Schreuder, G.A.N.H., 1966, On the petrography of the Lancara Formation from the Sierra de la Filera (Spain): *Leidse Geologische Mededelingen*, v. 38, p. 185-189.
- 15 Moline, G.R., Knight, C.R., and Ketcham, R., 1997, Laboratory measurement of transport processes in a fractured limestone/shale saprolite using solute and colloid tracers, Geological Society of America annual meeting, Volume 29, p. 370.
- 16 Pflug, H.D., 1965, Foraminiferen und ähnliche Fossilreste aus dem Kambrium und Algonkium: *Palaeontographica. Abteilung A: Palaeozoologie-Stratigraphie*, v. 125, p. 46-59.
- 17 Ryder, R.T., Repetski, J.E., and Harris, A.G., 1997, Potential hydrocarbon reservoirs and source rocks in Cambrian and Ordovician strata and their thermal maturity, eastern Kentucky and adjoining West Virginia: *American Association of Petroleum Geologists Bulletin*, v. 81, p. 1564.

- 18 Sampelayo, A.H., 1942, El cambriano de La Vecilla (Leon): Notas y Comunicaciones del Instituto Geologico y Minero de Espana, v. 9, p. 39-44.
- 19 Sanz-Lopez, J., Melgarejo, J.C., and Crimes, T.P., 2000, Stratigraphy of Lower Cambrian and unconformable Lower Carboniferous beds from the Valls Unit (Catalonian Coastal Ranges): Comptes Rendus de l'Academie des Sciences, Serie II. Sciences de la Terre et des Planetes, v. 330, p. 147-153.
- 20 Simon, W., 1939, Lithogenesis kambrischer Kalke der Sierra Morena (Spanien): Senckenbergiana Lethaea, v. 21, p. 297-311.
- 21 Sprigg, R.C., 1962, Progress exploration in the Simpson desert of central Australia: The APEA Journal, v. 2, p. 40-42.
- 22 Srinivasan, K., and Walker, K.R., 1993, Sequence stratigraphy of an intrashelf basin carbonate ramp to rimmed platform transition; Maryville Limestone (Middle Cambrian), Southern Appalachians: Geological Society of America Bulletin, v. 105, p. 883-896.
- 23 Weeks, L.J., and Hutchinson, R.D., 1958, Mira; Cape Breton and Richmond counties, Cape Breton Island, Nova Scotia. Map 1056A, Canada Geological Survey.
- 24 Wei, K., Xu, H., and Ye, S., 1997, Sequence stratigraphic analysis of the lower Paleozoic in the northern Ordos Basin: Shiyou Yu Tianranqi Dizhi, v. 18, p. 128-135.
- 25 Zhao, Y., Yuan, J., Zhang, Z., Mao, J., Huang, Y., Gong, X., and Wang, K., 1993, A preliminary study of the Kaili Formation in the transitional area, southern China and its synchronous strata: Dicengxue Zazhi, v. 17, p. 171-178.

Ordovician

- 26 Bauert, H., 1994, Petrology and geochemistry of Middle Ordovician foredeep and platform carbonates at two locations in the Appalachian Basin [Master's thesis]: Chapel Hill, NC, University of North Carolina.
- 27 Bechtel, S.C., and Mehrtens, C., 1995, Black River Group stratigraphy and sedimentology in the Champlain Valley, Vermont and New York: *Northeastern Geology & Environmental Sciences*, v. 17, p. 95-111.
- 28 Black, D.F.B., and MacQuown, W.C.J., 1965, Lithostratigraphy of the Ordovician Lexington limestone and Clays Ferry Formation of the central Bluegrass area near Lexington, Kentucky: *Geol. Soc. Kentucky, Field Trip*, p. 6-43.
- 29 Bordonaro, O., Keller, M., and Lehnert, O., 1996, El Ordovícico de Ponon Trehue en la Provincia de Mendoza (Argentina); redefiniciones estratigráficas: *Actas del Congreso Geológico Argentino*, v. 13, p. 541-550.
- 30 Bryant, A.C., and Koch, N.G., 1969, Diagenetically controlled sedimentary features in Lower Paleozoic core in Canada's Arctic Archipelago: *Bulletin of Canadian Petroleum Geology*, v. 17, p. 376-391.
- 31 Chung, G.S., 2001, Sequence stratigraphy of the middle Ordovician Chongson Limestone in the Kangwon Province, Korea: <http://gskorea.or.kr/6.htm>. (September 2001)
- 32 Cressman, E.R., 1981, Surface geology of the Jephtha Knob cryptoexplosion structure, Shelby County, Kentucky: *US Geological Survey Professional Paper*, v. 1151 B, p. 1-16.
- 33 Cui, Z., Mei, Z., Meng, Q., and Qu, H., 1997, Evolution of early Palaeozoic carbonate platform, South Qinling Mt.: *Acta Sedimentologica Sinica*, v. 15, p. 161-167.
- 34 Epstein, J.B., Orndorff, R.C., and Rader, E.K., 1995, Middle Ordovician Stickley Run Member (new name) of the Martinsburg Formation, Shenandoah Valley, northern Virginia: *United States Geological Survey Bulletin*, v. 2135, p. 1-13.

- 35 Ettensohn, F.R., and Kulp, M.A., 1997, Stratigraphic and structural framework of Granville-like lithologies in the Tanglewood Member, Middle and Upper Ordovician Lexington Limestone, central Kentucky: *American Association of Petroleum Geologists Bulletin*, v. 81, p. 1549-1550.
- 36 Guo, F., and Liang, D., 1993, On the origin of nodular limestone in Yanwashan Formation in Jiangshan, Zhejiang: *Kuangwu Yanshi*, v. 13, p. 74-80.
- 37 Henningsmoen, G., 1982, Way-up criteria in nodular limestones?, *in* Bruton, D.L., and Williams, S.H., eds., *Fourth International Symposium on the Ordovician System*, p. 23.
- 38 Hersi, O.S., and Dix, G.R., 1999, Blackriveran (lower Mohawkian, Upper Ordovician) lithostratigraphy, rhythmicity, and paleogeography: Ottawa embayment, eastern Ontario, Canada: *Canadian Journal of Earth Sciences*, v. 36, p. 2033-2050.
- 39 James, J., 1965, The development of a dicellograptid from the Balclatchie shales of Laggan Burn: *Palaeontology*, v. 8, p. 41-53.
- 40 Johnson, R.E., Walker, K.R., and Arnseth, R.W., 1986, Platform limestone-shale basin interaction during diagenesis; an example from the Middle Ordovician of East Tennessee, *SEPM Midyear Meeting, Volume 3*, p. 57.
- 41 Knight, I., and Boyce, W.D., 2000, Geological notes on the Cambro-Ordovician rocks of the Phillips Brook Anticline, north of Stephenville: *Current Research of the Newfoundland Department of Mines and Energy, Geological Survey*, v. 2000-1, p. 197-215.
- 42 Lasemi, Z., and Boardman, M.R., 1989, Early cementation origin of nodular limestones, Elk Creek and Oregonia beds (Cincinnatian series), southwestern Ohio: *The Ohio Journal of Science*, v. 89, p. 9.
- 43 Li, J., Liu, B., Zhu, Z., Hu, M., and Zhou, T., 1993, Compaction of carbonate rocks in Lower Ordovician Dawan Formation in Songzi, Hubei: *Shiyou Yu Tianranqi Dizhi*, v. 14, p. 278-284.

- 44 Lindstrom, M., and Chen, J.-Y., 1987, Chemical sedimentology of the Cambrian-Ordovician boundary section at Dayangcha, NE China: *Geologiska Foreningens i Stockholm Forhandlingar*, v. 109, p. 307-315.
- 45 Locke, D.R., Melson, W.G., Goggin, K.E., Haynes, J.T., O'Hearn, T., and Braden, S.G., 1996, Appalachian calcareous Ordovician K-bentonites; properties and origin, *Geological Society of America*, 28th annual meeting, Volume 7, p. 366.
- 46 Mansson, K., 1995, Trilobites and stratigraphy of the Middle Ordovician Killerod Formation, Scania, Sweden: *GFF*, v. 117, p. 97-106.
- 47 Möller, N.K., and Kvingan, K., 1988, The genesis of nodular limestones in the Ordovician and Silurian of the Oslo region (Norway): *Sedimentology*, v. 35, p. 405-420.
- 48 Paradis, S., and Lavoie, D., 1996, Multiple-stage diagenetic alteration and fluid history of Ordovician carbonate-hosted barite mineralization, southern Quebec Appalachians: *Sedimentary Geology*, v. 107, p. 121-139.
- 49 Pope, M.C., and Read, J.F., 1997, High-resolution stratigraphy of the Lexington Limestone (late Middle Ordovician), Kentucky, U.S.A.; a cool-water carbonate-clastic ramp in a tectonically active foreland basin, *in* James, N.P., and Clarke, J.A.D., eds., *Cool-water carbonates*, Volume 56: *SEPM Special Publication*, p. 410-429.
- 50 Russell, D.J., and Telford, P.G., 1983, Revisions to the stratigraphy of the Upper Ordovician Collingwood beds of Ontario - a potential oil shale: *Canadian Journal of Earth Sciences*, v. 20, p. 1780-1790.
- 51 Smelror, M., Nakrem, H.A., Cocks, L.R.M., Mork, A., and Neuman, B.E.E., 1997, Upper Ordovician - Lower Silurian strata and biota from offshore south Norway: *Norsk Geologisk Tidsskrift*, v. 77, p. 251-268.

- 52 Swadley, W.C., 1980, The Marble Hill Bed: an offshore bar-tidal channel complex in the Upper Ordovician Drakes Formation of Kentucky: United States Geological Survey, Professional Paper, v. 1126 D, p. 8.
- 53 Taylor, J.F., Kennedy, D.J., Miller, J.F., and Repetski, J.E., 1991, Uppermost Cambrian slope deposits at Highgate Gorge, Vermont: a minor miscorrelation with major consequences for conodont- and trilobite-based chronocorrelation: *Journal of Paleontology*, v. 65, p. 855-863.

Permian

- 54 Forke, H.C., Kahler, F., and Krainer, K., 1999, Sedimentology, microfacies and stratigraphic distribution of foraminifers of the Lower 'Pseudoschwagerina' Limestone (Rattendorf Group, Late Carboniferous), Carnic Alps (Austria/Italy): *Senckenbergiana Lethaea*, v. 78, p. 1-39.
- 55 Fuzesy, L.M., 1980, Origin of nodular limestones, calcium sulphates and dolomites in the lower magnesian limestone in the neighbourhood of Selby, Yorkshire, England, *in* Füchtbauer, H., and Peryt, T.M., eds., *The Zechstein Basin, with emphasis on carbonate sequences, Volume 9: Contributions to Sedimentology*: Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung, p. 35-44.
- 56 Igo, H., Ueno, K., and Sashida, K., 1993, Lower Permian fusulinaceans from Ban Phia, Changwat Loei, northeastern Thailand: *Transactions & Proceedings - Palaeontological Society of Japan*, v. 169, p. 15-43.
- 57 Jiang, L.-W., Zhang, L.-X., Wang, K., Huang, R.-Q., and Xu, Z.-M., 2001, Analysis of the system of deep confined karst water of Yuanliangshan tunnel in the Maoba syncline: *Journal of the Chengdu Institute of Technology*, v. 28, p. 125-129.
- 58 Jin, Z., and Feng, Z., 1994, The origin of the Permian nodular limestones in Yunnan-Guizhou region, southwest China: *Yanshi Kuangwuxue Zazhi*, v. 13, p. 133-137.

- 59 Kaldi, J., 1980, The origin of nodular structures in the Lower Magnesian limestones (Permian) of Yorkshire, England, *in* Füchtbauer, H., and Peryt, T.M., eds., The Zechstein Basin, with emphasis on carbonate sequences, v. 9, Contributions to Sedimentology: Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung, p. 45-60.
- 60 Khalifa, M.A., 1993, Lithostratigraphic classification and depositional history of the Permian rocks in Al Qasim Province, Saudi Arabia: *Journal of African Earth Sciences*, v. 16, p. 329-340.
- 61 Klembara, J., and Meszaros, S., 1992, New finds of *Discosauriscus austriacus* (Makowsky 1876) from the Lower Permian of Boskovice Furrow (Czecho-Slovakia): *Geologica Carpathica*, v. 43, p. 305-312.

Jurassic

- 62 Akyazi, M., and Tunc, M., 1998, Sarialan formasyonunun (Ilgaz-Cankiri) tanimlanmasi: *Turkiye Jeoloji Bulteni*, v. 41, p. 79-93.
- 63 Baloge, P.A., 1981, Foraminiferes et Ostracodes dans les facies "Ammonitico Rosso" et associes du Lias (Domerien-Toarcien) du Djebel Nador de Tiaret, Algerie, *in* Farinacci, A., and Elmi, S., eds., Rosso Ammonitico symposium: Rome, Tecnoscienza, p. 27-37.
- 64 Birkenmajer, K., and Myczynski, R., 1984, Fauna i wiek jurajskich wapieni bulashych okolic niedzicy i zawarek (Pieninski pas Skalkowy): *Studia Geologica Polonica*, v. 83, p. 7-24.
- 65 Braga, J.C., Comas, M.C., Delgado, F., Garcia, H.M., Jimenez, A.P., Linares, A., Rivas, P., and Vera, J.A., 1981, The Liassic Rosso Ammonitico facies in the Subbetic Zone (Spain); genetic consideration, *in* Farinacci, A., and Elmi, S., eds., Rosso Ammonitico symposium, p. 61-76.

- 66 Busson, G., Noel, D., Monniot, F., and Cornee, A., 1996, Attribution de corpuscules calcaires observes dans des marnes du Jurassique superieur a des spicules du genre *Didemnum* (Ascidie, Tunicier), *in* Bourrouilh-Le Jan, F.G., ed., Carbonates intertropicaux, Volume 169: Paris, Societe Geologique de France, p. 145-154.
- 67 Cecca, F., Cresta, S., Giovagnoli, M.C., Manni, R., Mariotti, N., Nicosia, U., and Santantonio, M., 1981, Tithonian "Ammonitico Rosso" near Bolognola (Marche-Central Apennines); a shallow water nodular limestone, *in* Farinacci, A., and Elmi, S., eds., Rosso Ammonitico Symposium, p. 91-112.
- 68 Chauve, P., and Hoppe, P., 1962, Nouvelles donnees stratigraphiques et tectoniques sur le corridor de Boyar (province de Cadix, Espagne): Bulletin de la Societe Geologique de France, v. 4, p. 303-310.
- 69 Clari, P.A., and Martire, L., 1996, Interplay of cementation, mechanical compaction, and chemical compaction in nodular limestones of the Rosso Ammonitico Veronese (Middle-Upper Jurassic, northeastern Italy): Journal of Sedimentary Research, v. 66, p. 447-458.
- 70 Colacicchi, R., and Pialli, G., 1967, Dati a conferma di una lacuna dovuta ad emersione nel giurese del Monte Cucco (Appennino Umbro): Bollettino della Societa Geologica Italiana, v. 86, p. 179-192.
- 71 Comas, M.C., Oloriz, F., and Tavera, J.M., 1981, The red nodular limestones (Ammonitico Rosso) and associated facies; a key for settling slopes or swell areas in the Subbetic Upper Jurassic submarine topography (southern Spain), *in* Farinacci, A., and Elmi, S., eds., Rosso Ammonitico symposium: Rome, Tecnoscienza, p. 113-136.
- 72 Cousin, M., 1963, Sur la stratigraphie et la paleogeographie du Frioul occidental: Le Val Cellina (Alpes meridionales, Udine, Italie): Bulletin de la Societe Geologique de France, v. 5, p. 1085-1092.
- 73 Elmi, S., Rocha, R.B., and Mouterde, R., 1988, Sedimentation pelagique et encroutements cryptalgaires; les calcaires grumeleux du carixien portugais: Ciencias da Terra, v. 9, p. 69-90.

- 74 Fürsich, F.T., 1973, Fossil-Diagenese, Nr. 2; Thalassinoides and the origin of nodular limestone in the Corallian Beds (Upper Jurassic) of Southern England: *Neues Jahrbuch für Geologie und Paläontologie. Monatshefte*, v. 3, p. 136-156.
- 75 Gaillard, C., Atrops, F., Marchand, D., Hanzo, M., Lathuiliere, B., Bodeur, Y., Ruget, C., Nicollin, J.-P., and Werner, W., 1996, Description stratigraphique preliminaire des faisceaux alternants de l'Oxfordien moyen dans le bassin dauphinois (Sud-Est de la France): *Geologie de la France*, v. 1996, p. 17-24.
- 76 Garcia, H.M., Lopez, G.A.C., and Oloriz, F., 1981, Etude des Calcaires noduleux du Jurassique superieur de la zone prebetique (Cordilleres Betiques, SE de l'Espagne), *in* Farinacci, A., and Elmi, S., eds., *Rosso Ammonitico symposium: Rome, Tecnoscienza*, p. 419-434.
- 77 Gasparini, Z., Spalletti, L., and de la Fuente, M., 1997, Tithonian marine reptiles of the western Neuquen Basin, Argentina; facies and palaeoenvironments: *Geobios*, v. 30, p. 701-712.
- 78 Geyer, O.F., 1967, Zur faziellen Entwicklung des subbetischen Juras in Südspanien: *Geologische Rundschau*, v. 56, p. 973-992.
- 79 Golonka, J., 1972, Osady doggeru w poludniowo-zachodniej czesci niecki nidzianskiej: *Zeszyty Naukowe Akademia Gornicza-Hutnicza im. Stanisawa Staszica, Fizyka*, v. 312, p. 65-86.
- 80 Gonin, C., Cariou, E., and Branger, P., 1993, Stratigraphie sequentielle des series du Bajocien inferieur au Bathonien moyen du seuil du Poitou et de son versant aquitain (France): *Comptes Rendus de l'Academie des Sciences, Serie 2, Mecanique, Physique, Chimie, Sciences de l'Univers, Sciences de la Terre*, v. 316, p. 209-215.
- 81 Gradstein, F.M., Gibling, M.R., Jansa, L.F., Kaminski, M.A., Ogg, J.G., Sarti, M., Thurow, J.W., von Rad, U., and Westerman, G.E.G., 1989, Mesozoic stratigraphy of Thakkhola, central Nepal: Halifax, Centre for Marine Geology, Dalhousie University, 115 p.

- 82 Grubic, A., and Stefanovska, D., 1980, Grudvasti krecnjaci sa roznacima sa Vukana (istocna Srbija): *Geoloski Vjesnik*, v. 32, p. 121-131.
- 83 Hemleben, C., Ricken, W., Reif, W.E., and Westphal, F., 1982, Kalk-Mergel-Wechselfolge im Unteren Malm (Malm beta), *in* Seilacher, A., ed., Report 1979-1981; SFB 53, Tübingen, Volume 164, 1-2: Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung, p. 44.
- 84 Hinnov, L., Park, J., Erba, E., and Smith, P.L., 2000, Lower-Middle Jurassic rhythmites from the Lombard Basin, Italy; a record of orbitally forced carbonate cycles modulated by secular environmental changes in West Tethys, *in* Hall, R.L., ed., *Advances in Jurassic research 2000; Fifth international symposium on the Jurassic system*, Volume 6: Trans Tech Publications, p. 437-453.
- 85 Hollmann, R., 1962, Über Subsolution und die "Knollenkalke" des Calcare Ammonitico Rosso Superiore im Monte Baldo (Malm; Norditalien): *Neues Jahrbuch für Geologie und Paläontologie Monatshefte*, v. 4, p. 163-179.
- 86 Homewood, P., and Winkler, W., 1977, Les calcaires detritiques et noduleux du Malm des Medianes Plastiques dans les Prealpes fribourgeoises: *Bulletin de la Societe Fribourgeoise de Sciences Naturelles*, v. 66, p. 116-137.
- 87 Jimenez-Espinosa, R., Jimenez-Millan, J., and Nieto, L., 1997, Factors controlling the genesis of Fe-Mn crusts in stratigraphic breaks of the eastern Betic Cordillera (SE Spain) deduced from numerical analysis of geological data: *Sedimentary Geology*, v. 114, p. 97-107.
- 88 Kosa, E., 1998, Lithostratigraphy and depositional environment of Lower-Middle Jurassic crinoidal limestone formations of the Vysoka nappe unit (Male Karpaty Mts., Western Carpathians): *Geologica Carpathica*, v. 49, p. 329-339.
- 89 Krokowski, J., and Tarkowski, R., 1984, Tektoniczna deformacja amonitow jurajskich w dolinie Kosarzysk (Pieninski pas skalkony) i jej znaczenie strukturalne: *Studia Geologica Polonica*, v. 83, p. 85-93.

- 90 Kube, B., Dragastan, O., and Richter, D.K., 1998, A sequence from Late Triassic shallow water carbonates to Jurassic basinal radiolarites; Kap Kastello/ Hydra at the western margin of the Pelagonian Platform: *Deltio tes Ellenikes Geologikes Etaireias*, v. 32, p. 31-39.
- 91 Lefeld, J., 1981, Upper Jurassic radiolarite-nodular limestone vertical symmetry in the Polish Central Carpathians as reflection of regional depth changes in the ocean: *Studia Geologica Polonica*, v. 68, p. 89-96.
- 92 Lorenz, J., 1963, Observations sur quelques microfacies du lias du sud de l'Auxois: *Bulletin de la Societe Geologique de France*, v. 5, p. 307-311.
- 93 Mattioli, E., and Pittet, B., 2002, Contribution of calcareous nannoplankton to carbonate deposition: a new approach applied to the Lower Jurassic of central Italy: *Marine Micropaleontology*, v. 45, p. 175-190.
- 94 Melieres, F., 1991, Nature et origine des alternances metriques marnes-calcaires d'age Bajocien du forage de Sancerre-Couy (Cher, France), Programme Geologie profonde de la France; II, Reunion specialisee de la Societe geologique de France, Volume 162: Paris, Societe Geologique de France, p. 953-970.
- 95 Menot, J.-C., 1967, La formation de base du complexe recifal du Jurassique Superieur de la vallee de l'Yonne: *Soc. Geol. Fr.*, v. 1, p. 13-14.
- 96 Misik, M., 1974, Paleogeographic outline of the Tithonian in the Czechoslovakian Carpathians: *Acta Geologica Polonica*, v. 24, p. 485-503.
- 97 Monaco, P., Nocchi, M., Ortega, H.M., Palomo, I., Martinez, F., and Chiavini, G., 1994, Depositional trends in the Valdorbia section (central Italy) during the Early Jurassic, as revealed by micropaleontology, sedimentology and geochemistry: *Eclogae Geologicae Helvetiae*, v. 87, p. 157-223.

- 98 Moret, L., and Pachoud, A., 1948, Sur l'age du "calcaire grossier" de Montagnole, pres Chambéry (Savoie): *Compte Rendu Sommaire des Seances de la Societe Geologique de France*, v. 5, p. 97-99.
- 99 Morettini, E., Baumgartner, P., Hunziker, J.C., Dalrymple, G.B., and Turrin, B.D., 1994, Carbon and oxygen isotopes of two Early Jurassic stratigraphic sequences; possible implication for formation of rhythmic marl-limestone bedding (Umbria-Marche Apennines), *in* Lanphere, M.A., ed., *Eighth international conference on Geochronology, cosmochronology, and isotope geology*, Volume C 1107, United States Geological Survey, p. 226.
- 100 Morettini, E., Baumgartner, P.O., Hunziker, J.C., Monaco, P., Ripepe, M., and Smith, P.L., 2000, Stable isotopic of carbon and oxygen in Jurassic marlstone-limestone rhythms (Italy, central Apennines), *in* Hall, R.L., ed., *Advances in Jurassic research 2000; Fifth international symposium on the Jurassic system*, Volume 6: Trans Tech Publications: Zürich, p. 487-498.
- 101 Noel, D., Busson, G., Cornee, A., and Mangin, A.M., 1993, Le nannoplancton calcaire et la formation des alternances calcaires-marnes dans le Lias des bassins de Marches-Ombrie (Italie): *Rivista Italiana di Paleontologia e Stratigrafia*, v. 99, p. 515-550.
- 102 Olivero, D., and Atrops, F., 1996, Les series a Zoophycos du Bathonien-Callovien de l'Arc de Castellane (SE de la France) dans la zone de transition plate-forme-bassin; stratigraphie et paleotectonique: *Comptes Rendus de l'Academie des Sciences, Serie II. Sciences de la Terre et des Planetes*, v. 323, p. 81-88.
- 103 Oloriz, F., Rodriguez-Tovar, F.J., Chica-Olmo, M., and Pardo, E., 1992, The marl-limestone rhythmites from the lower Kimmeridgian (Platynota Zone) of the central Prebetic and their relationship with variations in orbital parameters: *Earth and Planetary Science Letters*, v. 111, p. 407-424.

- 104 Perilli, N., Thierstein, H.R., and Winter, A., 2000, Calibration of early-middle Toarcian nanofossil events based on high-resolution ammonite biostratigraphy in two expanded sections from the Iberian Range (East Spain): *Nannoplankton ecology and palaeoecology*, v. 39, p. 293-308.
- 105 Pittet, B., Strasser, A., and Mattioli, E., 2000, Depositional sequences in deep-shelf environments; a response to sea-level changes and shallow-platform carbonate productivity (Oxfordian, Germany and Spain): *Journal of Sedimentary Research*, v. 70, p. 392-407.
- 106 Proust, J.N., Deconinck, J.F., Geysant, J.R., Herbin, J.P., and Vidier, J.P., 1993, Nouvelles donnees sedimentologiques dans le Kimmeridgien et le Tithonien du Boulonnais (France): *Comptes Rendus de l'Academie des Sciences, Serie 2, Mecanique, Physique, Chimie, Sciences de l'Univers, Sciences de la Terre*, v. 316, p. 363-369.
- 107 Reinhold, C., 1998, Multiple episodes of dolomitization and dolomite recrystallization during shallow burial in Upper Jurassic shelf carbonates; eastern Swabian Alb, southern Germany: *Sedimentary Geology*, v. 121, p. 71-95.
- 108 Ricken, W., Hemleben, C., and Seilacher, A., 1982, Origin of marl-limestone alternation (Oxford 2) in Southwest Germany, *in* Einsele, G., ed., *Cyclic and event stratification*: Berlin, Springer, p. 63-71.
- 109 Ricken, W., 1985, Epicontinental marl-limestone alterations; event deposition and diagenetic bedding (Upper Jurassic, Southwest Germany), *in* Bayer, U., ed., *Sedimentary and evolutionary cycles, Volume 1: Lecture Notes in Earth Sciences*, Springer, p. 127-162.
- 110 Scudeler, B.L., Nardi, S., Clari, P.A., and Martire, L., 1997, Aminoacid contents of carbonate concretions in Jurassic pelagic limestones (Rosso Ammonitico Veronese, North Italy): *Atti Ticinensi di Scienze della Terra*, v. 39, p. 55-64.
- 111 Seibold, E., 1952, Chemische Untersuchungen zur Bankung im unteren Malm Schwabens: *Neues Jahrbuch für Geologie und Paläontologie Monatshefte*, v. 95, p. 337-370.

- 112 Stilla, A., 1967, Date noi asupra Malmului superior si cretacului inferior din zona Hateg: Dari de Seama Ale Sedintelor, Comitetul de Stat el Geologiei, v. 53, p. 471-476.
- 113 Szulczewski, M., 1965, Spostrzezenia nad geneza tatrzańskich wapieni bulastych: Rocznik Polskiego Towarzystwa Geologicznego, v. 35, p. 243-259.
- 114 Tchoumatchenco, P., Sapunov, I., Thierry, J., and Durllet, C., 1997, Jurassic sequence stratigraphy in western Bulgaria: American Association of Petroleum Geologists Bulletin, v. 81, p. 1416.
- 115 Varol, B., and Gokten, E., 1994, The facies properties and depositional environments of nodular limestones and red marly limestones (Ammonitico Rosso) in the Ankara Jurassic sequence, central Turkey: Terra Nova, v. 6, p. 64-71.
- 116 Vasicj, N., 1993, Jurski tsrveni kvrgavi krechnjatsi na području Pesacha-Greben (mekhanizam postanka): Geoloski Anali Balkanskoga Poluostrva, v. 57, p. 281-297.
- 117 Wadia, D.N., 1953, Geology of India: London, Macmillan, 302 p.
- 118 Walker, D.T., 1990, The origin of limestone/marl rhythms in the Dorset Lias, 13th International Sedimentological Congress, v. 13: Utrecht, p. 581.
- 119 Waterhouse, H.K., 1999, Regular terrestrially derived palynofacies cycles in irregular marine sedimentary cycles, lower Lias, Dorset, UK: Journal of the Geological Society of London, v. 156, p. 1113-1124.
- 120 Wegerer, E., Suzuki, H., and Gawlick, H.-J., 1999, The Gruenanger Formation in the Northern Calcareous Alps; new data by radiolarians and breccia analysis (Jurassic, Austria, Salzkammergut region): Tübinger Geowissenschaftliche Arbeiten Reihe A, v. 52, p. 215-216.
- 121 Yin, J., Xu, J., Liu, C., and Li, H., 1988, The Tibetan Plateau: regional stratigraphic context and previous work: Phil. Trans. Royal Soc. London A, v. 327, p. 5-52.

Cretaceous

- 122 Abed, A.M., 1980, A general aspect in the genesis of nodular limestones documented by the Upper Cretaceous limestones of Jordan: *Sedimentary Geology*, v. 26, p. 329-335.
- 123 Abed, A.M., 1982, The Cenomanian nodular limestone member of Jordan; from subtidal to supratidal environments: *Neues Jahrbuch für Geologie und Paläontologie Monatshefte*, v. 9, p. 513-522.
- 124 Abed, A.M., 1984, Emergence of Wadi Mujib (central Jordan) during lower Cenomanian time and its regional tectonic implications, *in* Dixon, J.E., and Robertson, A.H.F., eds., *The geological evolution of the eastern Mediterranean*, Volume 17: Geological Society Special Publications, p. 213-216.
- 125 Abed, A.M., and Schneider, W., 1979, Paleogeography of the so-called nodular limestone (Cenomanian), Jordan, *First Geological Congress of the Middle East*, p. 206-220.
- 126 Aguilera-Franco, N., Hernandez, R.U., Barcelo-Duarte, J., and Martinez-Medrano, M., 1998, Cambios litologicos paleontologicos registrados a traves del limite cenomaniano-turoniano en la region de Zotoltilan-La Esperanza, Guerrero; implicaciones sedimentologicas: *Revista de la Sociedad Mexicana de Paleontologia*, v. 8, p. 107-122.
- 127 Al Asa ad Ghalib, M.A., 1983, Origin and paleoenvironment of Late Cretaceous nodular limestone in central Saudi Arabia, *in* Al Hashimi, W.S., and Sadooni, F.N., eds., *Second geological congress on the Middle East: Baghdad, Iraq*, Arab Geol. Assoc. Baghdad, Iraq, p. 101-112.
- 128 Arnaud, H., 1981, De la plate-forme urgonienne au bassin vocontien; le Barremo-Bedoulien des Alpes occidentales entre Isere et Buech (Vercors meridional, Diois oriental et Devoluy), *Geologie Alpine*, Volume 12, Memoire speciale, 804 p.
- 129 Arnold, H., 1964, Zur Lithologie und Zyklus des Beckumer Campans: *Fortschr. Geol. Rheinland Westfalen*, v. 7, p. 577-597.

- 130 Arthur, M.A., and Roggenthen, W., 1976, Primary bedding rhythms in pelagic calcareous sediments: American Association of Petroleum Geologists Bulletin, v. 60, p. 646.
- 131 Arthur, M.A., and Premoli Silva, I., 1982, Development of widespread organic carbon-rich strata in the Mediterranean Tethys, *in* Schlanger, S.O., ed., Nature and origin of Cretaceous carbon-rich facies, Academic, p. 7-54.
- 132 Arthur, M.A., Dean, W.E., Bottjer, D.J., and Scholle, P.A., 1984, Rhythmic bedding in Mesozoic-Cenozoic pelagic carbonate sequences: the primary and diagenetic origin of Milankovitch-like cycles, *in* Berger, A., Imbrie, J., Hays, J., Kukla, G., and Saltzman, B., eds., Milankovitch and climate: Hingham, Riedel, p. 191-222.
- 133 Arthur, M.A., and Dean, W.E., 1991, A Holistic Geochemical Approach to Cyclomania: Examples from Cretaceous Pelagic Limestone Sequences, *in* Einsele, G., Ricken, W., and Seilacher, A., eds., Cycles and events in stratigraphy, Heidelberg, Springer, p. 126-166.
- 134 Barron, E.J., Arthur, M.A., and Kauffman, E.G., 1985, Cretaceous rhythmic bedding sequences; a plausible link between orbital variations and climate: Earth and Planetary Science Letters, v. 72, p. 327-340.
- 135 Bein, A., 1977, Shelf basin sedimentation; mixing and diagenesis of pelagic and clastic Turonian carbonates, Israel: Journal of Sedimentary Petrology, v. 47, p. 382-391.
- 136 Bellanca, A., Claps, M., Erba, E., Masetti, D., Neri, R., Premoli Silva, I., and Venezia, F., 1996, Orbitally induced limestone/marlstone rhythms in the Albian-Cenomanian Cismon section (Venetian region, northern Italy); sedimentology, calcareous and siliceous plankton distribution, elemental and isotope geochemistry: Palaeogeography, Palaeoclimatology, Palaeoecology, v. 126, p. 227-260.
- 137 Bellanca, A., Masetti, D., and Neri, R., 1997, Rare earth elements in limestone/marlstone couplets from the Albian-Cenomanian Cismon section (Venetian region, northern Italy); assessing REE sensitivity to environmental changes: Chemical Geology, v. 141, p. 141-152.

- 138 Ben Haj, A.-N., Razgallah, S., Ben Haj, A.-M., and Kennedy, J.W., 1994, La Formation Bahloul dans sa localite type; precisions stratigraphiques basees sur les ammonites et les foraminiferes planctoniques: Notes du Service Geologique, Republique Tunisienne, v. 60, p. 35-58.
- 139 Blanc, J.J., 1958, L'aptien de La Bedoule (Bouches-du- Rhone); stratigraphie et sedimentation: Bulletin de la Societe Geologique de France, v. 5.
- 140 Bottjer, D.J., Arthur, M.A., Dean, W.E., Hattin, D.E., and Sarda, C.E., 1986, Rhythmic bedding produced in Cretaceous pelagic carbonate environments: sensitive recorder of climatic cycles: *Paleoceanography*, v. 1, p. 467-481.
- 141 Breheret, J.G., 1994, Faisceaux de bancs calcaires noduleux dans l'Apto-Albien du bassin vocontien; l'expression diagenetique d'une sedimentation saccadee: Comptes Rendus de l'Academie des Sciences, Serie 2, Sciences de la Terre et des Planetes, Earth and Planetary Sciences, v. 318, p. 513-519.
- 142 Bristow, R., Mortimore, R., and Wood, C.J., 1997, Lithostratigraphy for mapping the chalk of southern England: *Proceedings of the Geologists' Association*, v. 108, p. 293-315.
- 143 Carmo, A.M., and Pratt, L.M., 1994, Rapid rhythmic paleoclimate change during the Upper Cretaceous recorded by limestone/marlstone couples in Sergipe Basin, northeastern Brazil, AAPG annual convention: Tulsa, OK, p. 117.
- 144 Chaabani, F., Razgallah, S., Donze, P., and Belayouni, H., 1994, L'Episode anoxique du passage Cenomano-Turonien au Jebel Berda (Tunisie centro-meridionale); stratigraphie et geochemie: Notes du Service Geologique, Republique Tunisienne, v. 60, p. 21-33.
- 145 Chiplonkar, G.W., and Ghare, M.A., 1975, Some additional trace fossils from the Bagh Beds: *Bulletin - Indian Geologists' Association*, v. 8, p. 71-84.

- 146 Cobban, W.A., and Scott, G.R., 1972, Stratigraphy and ammonite fauna of the Graneros Shale and Greenhorn Limestone near Pueblo, Colorado: U. S. Geological Survey Professional Paper, v. 645, p. 1-108.
- 147 Cotillon, P., Ferry, S., Gaillard, C., Jautée, E., Latreille, G., and Rio, M., 1980, Fluctuation des paramètres du milieu marin dans le domaine vocontien (France sud-est) au Crétacé inférieur: mise en évidence par l'étude des formations marno-calcaires alternantes: Bulletin Société Géologique de France, v. 22, p. 735-744.
- 148 Cotillon, P., and Rio, M., 1984, Cyclicité comparée du Crétacé inférieur pélagique dans les chaînes subalpines méridionales (France S.E.), l'Atlantique central (Site 534 D.S.D.P.) et le Golfe du Mexique (Sites 535 et 540 D.S.D.P.); implications paléoclimatiques et application aux corrélations stratigraphiques transthysiennes, *in* Leclaire, L., ed., Les archives de l'océan Paris, Volume 26, no 1, Société Géologique de France, p. 47-62.
- 149 Courtinat, B., 1993, The significance of palynofacies fluctuations in the Greenhorn Formation (Cenomanian-Turonian) of the Western Interior Basin, USA: Marine Micropaleontology, v. 21, p. 249-257.
- 150 Crittenden, M.D.J., 1963, Emendation of the Kelvin Formation and Morrison(?) Formation near Salt Lake City, Utah: U. S. Geological Survey Professional Paper, p. B95-B98.
- 151 D'Hondt, S., King, J., and Gibson, C., 1996, Oscillatory response to the Cretaceous-Tertiary impact: *Geology*, v. 24, p. 611-614.
- 152 Darmedru, C., 1984, Variations du taux de sédimentation et oscillations climatiques lors du dépôt des alternances marne-calcaire pélagiques; exemple du Valanginien supérieur vocontien (Sud-Est de la France), *in* Leclaire, L., ed., Les archives de l'océan Paris, Volume 26, no. 1, Société Géologique de France, p. 63-70.

- 153 Darmedru, C., Cotillon, P., and Rio, M., 1982, Rythmes climatiques et biologiques en milieu marin pelagique; Leur relation dans les depots cretaces alternants du Bassin Vocontien (S.E. France), *Oceans-paleoceans*, Volume 24, no. 3: Seance specialisee de la Societe geologique de France Paris, Societe Geologique de France, p. 627-640.
- 154 Dassarma, D.C., and Sinha, N.K., 1975, Marine Cretaceous formations of Narmada Valley (Bagh Beds), Madhya Pradesh and Gujarat.
- 155 De, A.K., 1993, New look on Lameta sedimentation of Jabalpur area: *Indian Minerals*, v. 47, p. 81-90.
- 156 de Boer, P.L., and Wonders, A.A.H., 1984, Astronomically induced rhythmic bedding in Cretaceous pelagic sediments near Moria (Italy), *in* Berger, A., Imbrie, J., Hays, J., Kukla, G., and Saltzman, B., eds., *Milankovitch and climate: Hingham, Massachusetts*, Reidel, p. 177-190.
- 157 Dean, W.E., Arthur, M.A., Pratt, L.M., and Scholle, P.A., 1988, Geochemical cycles and events during the Late Cretaceous in the Western Interior Seaway of North America; records of paleoceanographic change, *Geological Society of America, centennial celebration*, Volume 20, no. 7: Boulder, CO, p. 197.
- 158 Dean, W.E., Gardner, J.V., Jansa, L.F., Cepek, P., and Seibold, E., 1977, Cyclic sedimentation along the continental margin of northwest Africa, *in* Lancelot, Y., Seibold, E., and al., e., eds., *Initial Results DSDP, Volume 41*: Washington, US Govt. Print Office, p. 965-986.
- 159 Deshpande, S.V., Hardas, M.G., and Shukla, S.N., 1972, Environmental significance of calcareous constituents of Bagh Beds, M.P: *Proceedings of the Indian Science Congress*, v. 59, p. 233.
- 160 Ditchfield, P.W., 1990, *Milankovitch cycles in Cenomanian chalks of the Anglo-Paris Basin [doctoral thesis]*: Liverpool, University of Liverpool.

- 161 Eicher, D.L., and Diner, R., 1991, Environmental factors controlling Cretaceous limestone-marlstone rhythms, *in* Einsele, G., et al., eds., *Cycles and events in stratigraphy*, Springer, p. 79-93.
- 162 El Asa ad Ghalib, M.A., 1985, Origin and paleoenvironment of Late Cretaceous nodular limestones in central Saudi Arabia: *Journal of the Geological Society of Iraq*, v. 18, p. 77-100.
- 163 Fischer, A.G., Herbert, T.D., and Premoli Silva, I., 1985, Carbonate bedding cycles in Cretaceous pelagic and hemipelagic sediments, *in* Pratt, L., Kauffman, E.G., and Zelt, F.B., eds., *Fine-grained deposits and biofacies of the Cretaceous Western Interior Seaway: evidence of cyclic sedimentary processes*, SEPM, p. 1-10.
- 164 Frank, T.D., Arthur, M.A., and Dean, W.E., 1999, Diagenesis of Lower Cretaceous pelagic carbonates, North Atlantic: Paleooceanographic signals obscured: *Journal of Foraminiferal Research*, v. 29, p. 340-351.
- 165 Gabdullin, R., Guzhikov, A., and Dundin, I., 1999, Origin of rhythmically bedded Cenomanian carbonate rocks of the Bakhchisarai region (SW Crimea): *Geologica Carpathica Bratislava*, v. 50, p. 49-61.
- 166 Glancy, T.J., Jr., Barron, E.J., Arthur, M.A., and Garrison, R.E., 1986, An initial study of the sensitivity of modeled Cretaceous climate to cyclical insolation forcing, *in* Arthur, M.A., ed., *Milankovitch cycles through geologic time, Volume 1*: Washington, DC, American Geophysical Union, p. 523-537.
- 167 Hattin, D.E., 1971, Widespread, synchronously deposited, burrow-mottled limestone beds in Greenhorn Limestone (Upper Cretaceous) of Kansas and central Colorado: *AAPG Bulletin*, v. 55, p. 412-431.
- 168 Hattin, D.E., 1975, Stratigraphy and depositional environment of Greenhorn Limestone (Upper Cretaceous) Kansas: *Kansas Geological Survey Bulletin*, v. 55, p. 412-431.

- 169 Hattin, D.E., and Garrison, R.E., 1986, Interregional model for deposition of Upper Cretaceous pelagic rhythmites, U. S. Western Interior, *in* Arthur, M.A., ed., Milankovitch cycles through geologic time, Volume 1, no. 4: Washington, DC, American Geophysical Union, p. 483-494.
- 170 Hattin, D.E., and Hunt, A.P., 1987, Pelagic/hemipelagic rhythmites of the Greenhorn Limestone (Upper Cretaceous) of northeastern New Mexico and southeastern Colorado, *in* Lucas, S.G., ed., New Mexico Geological Society, Thirty-eighth annual field conference, Volume 38: Socorro, NM, New Mexico Geological Society, p. 237-247.
- 171 Herbert, T.D., and Fischer, A.G., 1986, Anoxic events, productivity rhythms and the orbital signature in a mid-Cretaceous black shale rhythms in central Italy: *Nature*, v. 321, p. 739-743.
- 172 Ivanov, M., and Damyanova, T., 1996, Stratigrafski posledovatelnosti i paleoekologiya na urgonskiya kompleks v oblastta yuzhno ot gr. Lovech (Tsentralna Severni Bulgariya): *Spisanie na Bulgarskogo Geologichesko Druzhestvo Sofia*, v. 57, p. 43-54.
- 173 Johnsson, M.J., and Reynolds, R.C., 1986, Clay mineralogy of shale-limestone rhythmites in the Scaglia rossa (Turonian-Eocene), Italian Apennines: *Journal of Sedimentary Petrology*, v. 56, p. 501-509.
- 174 Kauffman, E.G., and Seilacher, A., 1982, Ecology and depositional environments of chalk-marl and limestone-shale rhythms in the Cretaceous of North America, *in* Einsele, G., and Seilacher, A., eds., *Cyclic and event stratification*: Berlin, Springer, p. 97.
- 175 Kopaevich, L.F., 1998, Cenomanian-Turonian events in the Southwest Crimea: *Geology Bulletin*, v. 52, p. 50-55.
- 176 Koutsoukos, E.A.M., and Fauth, G., 1999, Stratigraphic record and depositional dynamics of an impact-triggered tsunami event in the early Danian; the K/ T boundary section at Poty, NE Brazil: *Abstracts with Programs - Geological Society of America*, v. 31, p. 123.

- 177 Kues, B.S., and Lucas, S.G., 1993, Stratigraphy, paleontology and correlation of Lower Cretaceous exposures in southeastern New Mexico, *in* Love, D.W., et al., eds., Carlsbad region, New Mexico and West Texas, Volume 44: Guidebook - New Mexico Geological Society: Socorro, NM, New Mexico Geological Society, p. 245-260.
- 178 Laferriere, A.P., 1987, Regional analysis of rhythmic bedding in the Fort Hays Limestone Member, Niobrara Formation (Upper Cretaceous), U.S. Western Interior [PhD Thesis thesis]: Bloomington, Indiana University.
- 179 Laferriere, A.P., 1992, Regional isotopic variations in the Fort Hays Member of the Niobrara Formation, United States Western Interior; primary signals and diagenetic overprinting in a Cretaceous pelagic rhythmite: *Geological Society of America Bulletin*, v. 104, p. 980-992.
- 180 Laferriere, A.P., and Hattin, D.E., 1989, Use of rhythmic bedding patterns for locating structural features, Niobara Formation, United States Western Interior: *Bulletin of the American Association of Petroleum Geologists*, v. 73, p. 630-640.
- 181 Laferriere, A.P., Hattin, D.E., and Archer, A.W., 1987, Effects of climate, tectonics, and sea-level changes on rhythmic bedding patterns in the Niobara Formation (Upper Cretaceous), U.S. Western Interior: *Geology*, v. 15, p. 233-236.
- 182 Maier-Harth, U., Reif, W.E., and Westphal, F., 1982, Sandige allodapische Kalke in der Oberkreide der Südpynäen, *in* Seilacher, A., ed., Report 1979-1981; Sonderforschungsbereich 53, Volume 164: Tübingen Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung, p. 44-45.
- 183 Molenaar, C.M., Cobban, W.A., Merewether, E.A., Pillmore, C.L., Wolfe, D.G., and Holbrook, J.M., 2001, Regional stratigraphic cross sections of Cretaceous rocks from East-central Arizona to the Oklahoma Panhandle: U.S. Geological Survey Miscellaneous Field Studies, v. Map MF-2382, p. <http://greenwood.cr.usgs.gov/pub/mf-maps/mf-2382/>.

- 184 Moore, C.H., 1996, Anatomy of a sequence boundary; Lower Cretaceous Glen Rose/Fredericksburg, Central Texas Platform: AAPG Bulletin, v. 80, p. 1510.
- 185 Mount, J.F., Margolis, S.V., and Doehne, E., 1987, Terrigenous dilution vs biogenic productivity cycles in Maastrichtian hemipelagic carbonates from Zumaya, Spain, Geological Society of America Annual Meeting, Volume 19: Boulder, CO, p. 779-780.
- 186 Mount, J.F., and Ward, P., 1986, Origin of limestone/marl alternations in the Upper Maastrichtian of Zumaya, Spain: Journal of Sedimentary Petrology, v. 56, p. 228-236.
- 187 Peebles, R.G., 1991, Stratigraphic studies and microfacies analysis of Sierra Cuchillo Parado, Chihuahua, Mexico [Master's thesis]: Richardson, TX, University of Texas at Dallas.
- 188 Pratt, L.M., 1984, Influence of paleoenvironmental factors on preservation of organic matter in Middle Cretaceous Greenhorn Formation, Pueblo, Colorado: AAPG Bulletin, v. 68, p. 1146-1159.
- 189 Rajshekhar, C., and Atpalkar, S., 1995, Foraminifera from the nodular limestone, Bilthana, Gujarat; stratigraphic significance: Journal of the Geological Society of India, v. 45, p. 585-593.
- 190 Ricken, W., and van de Weed, A.A., 1996, Bedding rhythms and cyclic sequences as documented in organic carbon-carbonate patterns, Upper Cretaceous, Western Interior, U.S., *in* Gaupp, R., ed., Approaches to sequence stratigraphy, Volume 102: Amsterdam, Elsevier, p. 131-154.
- 191 R.O.C.C. Group, 1986, Rhythmic bedding in Upper Cretaceous pelagic carbonate sequences: Varying sedimentary response to climatic forcing: Geology, v. 14, p. 153-156.
- 192 Sageman, B.B., 1994, Analysis of Cretaceous bedding cycles in an onshore-offshore transect of the Western Interior basin, AAPG annual convention, Volume 1994: Tulsa, OK, p. 249.

- 193 Savrda, C.E., and Bottjer, D.J., 1994, Ichnofossils and ichnofabrics in rhythmically bedded pelagic/hemi-pelagic carbonates: recognition and evaluation of benthic redox and scour cycles, Volume 19: Special Publication, IAS, p. 195-210.
- 194 Schlager, W., Buffler, R.T., Angstadt, D., Bowdler, J.L., Cotillon, P.H., Dallmeyer, R.D., Halley, R.B., Kinoshita, H., Magoon, L.B., McNulty, C.L., Patton, J.W., Pisciotto, K.A., Premoli-Silva, I., Suarez, O.A., Testarmata, M.M., Tyson, R.V., and Watkins, D.K., 1984, Deep Sea Drilling Project, Leg 77, southeastern Gulf of Mexico: Geological Society of America Bulletin, v. 95, p. 226-236.
- 195 Schumann, D., 2000, Paleocology of Late Cretaceous rudist settlements in Central Oman, *in* Alsharhan, A.S., and Scott, R.W., eds., Middle East Models of Jurassic/Cretaceous Carbonate Systems, Volume 69: SEPM Special Publication, p. 143-153.
- 196 Schwarzacher, W., and Fischer, A.G., 1982, Limestone-shale bedding and perturbations of the Earth's orbit, *in* Einsele, G., and Seilacher, A., eds., Cyclic and event stratification: Berlin, Springer, p. 72-95.
- 197 Sethi, P.S., and Leithold, E.L., 1994, Climatic cyclicity and terrigenous sediment influx to the early Turonian Greenhorn Sea, southern Utah: *Journal of Sedimentary Research*, v. 64, p. 26-39.
- 198 Shelburne, O.B.J., 1959, A stratigraphic study of the Kiamichi Formation in central Texas: Publication - University of Texas, Bureau of Economic Geology, v. 5905, p. 105-130.
- 199 Soriano, K.A., 1992, Stratigraphy and sedimentology of Cenomanian-Santonian carbonate platforms, Montsec Mountains, south-central Pyrenees, Spain [Master's thesis]: Madison, WI, University of Wisconsin-Madison.
- 200 Sprenger, A., and Ten Kate, W.G., 1993, Orbital forcing of calcilutite-marl cycles in Southeast Spain and an estimate for the duration of the Berriasian Stage: *Geological Society of America Bulletin*, v. 105, p. 807-818.

- 201 Ten Kate, W.G., and Sprenger, A., 1989, On the periodicity in a calcilutite-marl succession (SE Spain): *Cretaceous Research*, v. 10.
- 202 Ten Kate, W.G.H.Z., and Sprenger, A., 1993, Orbital cyclicities above and below the Cretaceous/Paleogene boundary at Zumaya (N Spain), Agost and Rellu (SE Spain): *Sedimentary Geology*, v. 87, p. 69-101.
- 203 Tripathi, S.C., 1995, Palaeontological and palaeoenvironmental studies of Bagh Group, Madhya Pradesh: *Records of the Geological Survey of India*, v. 128, p. 104-106.
- 204 Tucholke, B.E., and Vogt, P.R., 1979, Western North Atlantic: sedimentary evolution and aspects of tectonic history, *in* Tucholke, B.E., et al., eds., *Init. Repts. DSDP, Volume 43*, Washington Govt. Print Office, p. 395-400.
- 205 Vennin, E., Soria, A.R., Preat, A., and Melendez, A., 1993, Analisis secuencial durante el intervalo barremitense-apitense en la cubeta de Olite, 3. Coloquio del Cretacico de Espana, Volume 17: Madrid, Consejo Superior de Investigaciones Cientificas, Universidad de Madrid, p. 257-283.
- 206 Watkins, D.K., 1989, Nannoplankton productivity fluctuations and rhythmically-bedded pelagic carbonates of the Greenhorn Limestone (Upper Cretaceous): *Palaeogeography, Palaeoclimatology, Palaeoecology*, v. 74, p. 75-86.
- 207 Watkins, D.K., Bralower, T.J., Covington, J.M., and Fisher, C.G., 1993, Biostratigraphy and paleoecology of the Upper Cretaceous calcareous nannofossils in the Western Interior Basin, North America, *in* Caldwell, W.G.E., ed., *Evolution of the Western Interior Basin*, Volume 39: Special Paper: Toronto, ON, Geological Association of Canada, p. 521-537.
- 208 Wilson, J.L., 1999, Controls on the wandering path of the Cupido reef trend in northeastern Mexico, *in* Bartolini, C., et al., eds., *Mesozoic sedimentary and tectonic history of north-central Mexico: Geological Society of America Spec. Paper*, v. 340, 135-143.