

Literatuur

Arkhipkin, A.I. & Laptikhovsky, V.V., 2012. Impact of ocean acidification on plankton larvae as a cause of mass extinctions in ammonites and belemnites. *Neues Jahrbuch für Geologie und Paläontologie Abhandlungen*, 266 (1): 39-50. <https://doi.org/10.1127/0077-7749/2012/0268>

Binkhorst van den Binkhorst, J.-T., 1861-1862. *Monographie des Gastéropodes et des Céphalopodes de la Craie supérieure du Limbourg, suivie d'une description de quelques espèces de Crustacés de même dépôt crétacée, avec dix-huit planches dessinées et lithographiées par C. Hohe, de Bonn, vi + 83 + 44 pp., 17 pls.* A. Muquardt, Bruxelles/Muller Frères, Maastricht.

Faujas-Saint-Fond, B., 1798-1803. *Histoire naturelle de la Montagne de Saint-Pierre de Maëstricht*, 254 pp. H.J. Jansen, Paris.

Grossouvre, A. de, 1894. Recherches sur la Craie supérieure, 2. Paléontologie. Les ammonites de la Craie supérieure. *Mémoires du Service de la Carte géologique détaillée de la France*, 264 pp., 39 pls. Paris, Imprimerie nationale (misdated 1893).

Grossouvre, A. de, 1908. Description des ammonitidés du Crétacé supérieur du Limbourg belge et hollandais et de Hainaut. *Mémoires du Musée royal d'Histoire naturelle de Belgique*, 4 (for 1906): 1-39, pls I-XI.

Grulke, W., 2016. *Nautilus. Beautiful survivor. 500 million years of evolutionary history*, 224 pp. At One Communications, London.

Holzappel, E., 1887-1888. Die Mollusken der Aachener Kreide, I. Abtheilung. Cephalopoda und Glossophora. *Palaeontographica*, 34: 29-72, pls 4, 5 (1887), 73-180 (1888), pls 6-21.

Jagt, J.W.M., 2012. Ammonieten uit het Laat-Krijt en Vroeg-Paleogeen van Limburg. *Staringia*, 13: 154-183, pls 33-41.

Jagt, J.W.M. & Jagt-Yazykova, E.A., 2019. Late Cretaceous and Cenozoic cephalopods from the southern North Sea Basin: stocktaking and future directions. *Vita Malacologica*, 18: 1-33.

Jagt, J.W.M., Jagt-Yazykova, E.A. & De Blok, N., 2018. Distribution of late Maastrichtian pachydiscid and scaphitid ammonites in the Maastricht and Kunrade formations of the southeast Netherlands. In: Jagt-Yazykova, E.A., Jagt, J.W.M. & Mortimore, R.N. (red.). *Advances in Cretaceous palaeontology and stratigraphy – Christopher John Wood Memorial Volume. Cretaceous Research*, 87: 402-407. <http://dx.doi.org/10.1016/j.cretres.2017.05.012>

Jagt, J.W.M. & Kennedy, W.J., 1989. *Acanthoscaphites varians* (Łopuski, 1911) (Ammonoidea) from the Upper Maastrichtian of Haccourt, NE Belgium. *Geologie en Mijnbouw*, 68 (2): 237-240.

Jagt, J.W.M. & Kennedy, W.J., 1994. *Jeletzkytes dorfi* Landman & Waage 1993, a North American ammonoid marker from the lower Upper Maastrichtian of Belgium, and the numerical age of the Lower/Upper Maastrichtian boundary. *Neues Jahrbuch für Geologie und Paläontologie, Monatshefte*, 1994/4: 239-245.

Jagt, J.W.M. & Kennedy, W.J., 2003. First record of *Pachydiscus noetlingi* Kennedy, 1999 (Ammonoidea) from the Maastrichtian type area (the Netherlands). In: Jagt, J.W.M., Schulp, A.S. & De Graaf, D.Th. (red). The 150th anniversary of the Maastrichtian Stage - a celebratory conference. *Netherlands Journal of Geosciences*, 82 (3): 303-307.

Jagt, J.W.M., Kennedy, W.J. & Burnett, J., 1992. *Acanthoscaphites tridens* (Kner, 1848) (Ammonoidea) from the Vijlen Member (Lower Maastrichtian) of Gulpen, Limburg, The Netherlands. *Geologie en Mijnbouw*, 71 (1): 15-21.

Jagt, J.W.M., Kennedy, W.J., Burnett, J.A., Christensen, W.K. & Dhondt, A.V., 1995. Santonian macrofauna and nanofossils from northeast Belgium. *Bulletin de l'Institut royal des Sciences naturelles de Belgique, Sciences de la Terre*, 65: 127-137.

Jagt, J.W.M., Kennedy, W.J. & Machalski, M., 1999. Giant scaphitid ammonites from the Maastrichtian of Europe. *Literatuur*

Bulletin de l'Institut royal des Sciences naturelles de Belgique, Sciences de la Terre, 69: 133-154, 8 pls.

Kennedy, W.J., 1987. The ammonite fauna of the type Maastrichtian with a revision of *Ammonites colligatus* Binkhorst, 1861. *Bulletin de l'Institut royal des Sciences naturelles de Belgique, Sciences de la Terre*, 56 (voor 1986): 151-267, pls 1-37.

Kennedy, W.J. & Jagt, J.W.M., 1995. Lower Campanian heteromorph ammonites from the Vaals Formation around Aachen, Germany, and adjacent parts of Belgium and The Netherlands. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 197(3): 275-294.

Kennedy, W.J. & Jagt, J.W.M., 1998. Additional Late Cretaceous ammonite records from the Maastrichtian type area. *Bulletin de l'Institut royal des Sciences naturelles de Belgique, Sciences de la Terre*, 68: 155-174, pls 1-6.

Landman, N.H., Goolaerts, S., Jagt, J.W.M., Jagt-Yazykova, E.A. & Machalski, M., 2015. Ammonites on the brink of extinction: diversity, abundance, and ecology of the Order Ammonoidea at the Cretaceous/Paleogene (K/Pg) boundary. In: Klug, C., Korn, D., De Baets, K., Kruta, I. & Mapes, R.H. (red). *Ammonoid paleobiology: from macroevolution to paleogeography* [Topics in Geology, 43/44]: 497-553. Springer, Berlin/Heidelberg.

Landman, N.H., Goolaerts, S., Jagt, J.W.M., Jagt-Yazykova, E.A., Machalski, M. & Yacobucci, M.M., 2014. Ammonite extinction and nautilid survival at the end of the Cretaceous. *Geology*, 42 (8): 707-710.

Machalski, M. & Jagt, J.W.M., 1998. Latest Maastrichtian pachydiscid ammonites from The Netherlands and Poland. *Acta Geologica Polonica*, 48: 121-133.

Machalski, M., Jagt, J.W.M., Heinberg, C., Landman, N.H. & Håkansson, E. 2009. Dańskie amonity – obecny stan wiedzy i perspektywy badań. *Przegląd Geologiczny*, 57: 486-493.

Van der Tuuk, L.A., 1987. Scaphitidae (Ammonoidea) from the Upper Cretaceous of Limburg, the Netherlands. *Paläontologische Zeitschrift*, 61 (1/2): 57-79.

Van der Weijden, W.J.M., 1943. Die Macrofauna der Hervenschen Kreide mit besonderer Berücksichtigung der Lamellibranchiaten. *Mededeelingen van de Geologische Stichting, (C)IV*, 2 (1): 1-139, pls 1-15.