

## Publications : Pieter GAEMERS

Année	Auteurs	Titre
1971	Gaemers Pieter	Bonefish otoliths from the Anversian (Middle Miocene) of Antwerp. Leidse Geolog.Meded. 46:237-267.1971
1973	GAEMERS, P.A.M	New otoliths from the tertiary of the North Sea basin. Meded. Werkgr. Tert. Kwart. Geol. 10(2):58-75.
1976	GAEMERS, P.A.M	New concepts on the evolution of the Gadidae (Vertebrata. Pisces), based on their otoliths Meded. Werkgr. Tert. Kwart. Geol. 13(1):3-32
1976	Gaemers Pieter	New concepts in the evolution of the Gadidae (Vertebrata: Pisces), based on their otoliths. Meded.Werkgr. Tert. Vol.13(1):3-32. 1976
1978	Gaemers Pieter	Abiozonation based on Gadidae otoliths for the northwest european younger cenozoic, with the description of some new species and genera. Meded.Werkgr.Tert.Kwart.Geol. Vol.15, 4: 141-161. 1978
1980	Gaemers Pieter	Palaeoichthyological Newsletter nr.1. Leiden 1980
1981	Gaemers Pieter	Fish otoliths from the middle oligocene of SiadLo Gorne near Szczecin, Poland, and their stratigraphical importance. Meded.Werkgr.Tert.Kwart.Geol. Vol.18,3:109-126.1981
1982	Gaemers Pieter	Palaeoichthyological Newsletter nr.2. Leiden 1982
1983	Gaemers Pieter	New otoliths from the Syltian (Late Miocene) of the morsum clif, island of sylt (Federal Republic of Germany), and the paleogeography of the North Sea Basin during and after the Syltian. Meded.Werkgr.Tert.Kwart.Geol. Vol.20,2:67-91.1983

<b>Année</b>	<b>Auteurs</b>	<b>Titre</b>
<b>1984</b>	Gaemers Pieter	Taxonomic position of the Cichlidae (Pisces: Perciformes) as demonstrated by the morphology of their otoliths. Neth. J. Zool. 34(4):566-595.1984
<b>1984</b>	GAEMERS, P.A.M	Taxonomic position of the Cichlidae (Pisces, Perciformes) as demonstrated by the morphology of their otoliths. Netherlands Journal of Zoology 34(4):566-595
<b>1984</b>	GAEMERS, P.A.M.	Fish otoliths from the Bassevelde sand (Late Tongrian) of Ruisbroek, Belgium, and the stratigraphy of the early oligocene of Belgium. Meded. Werkgr. Tert. Kwart. Geol. 21(1):13-57.
<b>1984b</b>	Gaemers Pieter	Fish otoliths from the bassevelde sand (late tongrian) of Ruisbroek, Belgium, and the stratigraphy of the early oligocene of Belgium. Meded.Werkgr.Tert.Kwart.Geol. Vol.21(1): 13-57. 1984
<b>1985</b>	GAEMERS P.A.M	Fish otoliths from the Rupelian of sand-pit Roelants at Heide-Boskant (Belgium) and the stratigraphy of the early Rupelian. [2 parts]. Reprints Meded. Werkgr. Tert. Kwart. Geol. 22; pp. 143-151 & 155-172, 6 fig., 1 plt.
<b>1986</b>	Gaemers Pieter	Sexual dimorphism in otoliths of Haplochromines (Pisces: Cichlidae).
<b>1986</b>	GAEMERS, P.A.M	Recent progress in cichlid taxonomy based on otoliths, and its significance for the phylogeny of tilapines and haplochromines (Perciformes: Pisces). Ann. Mus. Roy. Afr. Centr. Sc. Zool. 251:143-150.
<b>1986</b>	GAEMERS, P.A.M., and M.D. Crapon de Craona	Sexual dimorphism in otoliths of haplochromines (Pisces: Cichlidae). Ann. Mus. Roy. Afr. Centr. Sc. Zool. 251:151-155
<b>1986b</b>	Gaemers Pieter	Recent progres in cichlid taxonomy on otoliths, and its significance for the phylogeny of Tilapines and Haplochromines (Pisces: Perciformes).

<b>Année</b>	<b>Auteurs</b>	<b>Titre</b>
<b>1987</b>	GAEMERS, P.A.M	A revision of the Gadidae otoliths (Pisces) from the Redonian of the Ligerian Gulf (NW France) and the stratigraphic position of the Redonian. Tertiary Research 8(4):105-125.
<b>1987</b>	GAEMERS, P.A.M	Otolith biostratigraphy and paleoecology of well Eidelstedt-1, Nordgetranke (Hamburg area, F.R.G.), and comparison with some other Lagenfeldian and Gramian otolith faunas in the North Sea basin. Meded. Werkgr. Tert. Kwart. Geol. 24(1-2):95-118.
<b>1988</b>	GAEMERS, P.A.M.	Fish remains from the upper 63 m of borehole Zuurland-2 at Brielle (Province of Zuid-Holland, The Netherlands). Meded. Werkgr. Tert. Kwart. Geol. 25(1):61-71.