

30-10-1981	A.L.J.J. Bronckers	The development of hamster molars in vivo and vitro
18-11-1981	J.A. den Hollander	Studies on the physiology of rhizobium trifolii
18-11-1981	J.G. de Boer	Extension and retraction of the long tail fibers of T-even bacteriophages
27-11-1981	G.H.P.M. Bollen	The isolation of cloned ribosomal protein genes from yeast
04-12-1981	W. van Doesburg	Measurements on the rare decay $IT^0 \rightarrow e + e^-$.
04-12-1981	Mw. G.J. Menkveld	Production and Uptake of Cloacin DF 13
18-12-1981	J.B. Verberne (cum laude)	A pulse radiolysis study of the electron reaction with DNA in aqueous solution and ice
15-01-1982	Mw. G.M. Veldman	Regulatory and structural sequences of the Yeast ribosomal RNA operon
21-01-1982	H. Smit	Studies on the mode of action of the copper (I) complex of 2,9 dimethyl 1,10-phenanthroline on paracoccus denitrificans and Mycoplasma gallisepticum
22-01-1982	A. Pastink	Analysis of histone genes in lower eukaryotes
27-01-1982	Mw. R. Jochems	Thermochemistry of some bicyclononenes
19-02-1982	D. Roeda	Some radiopharmaceuticals derived from carbon-eleven labelled phosgene: synthesis and clinical application
24-02-1982	O. van de Plassche	Sea-level change and water-level movements in the Netherlands during the Holocene
16-04-1982	J. Stapersma	Tetracyclo (3.3.0.0.2.4.o3..6) oct -7-ene
06-06-1982	G.P. Hekstra	I don't give a hoot A revision of the American Screech Owls (Otus Strigidae)
02-06-1982	M.J.M. Beerlage	Spin Polarization Effects in Low-Energy Elastic Electron Scattering