

8. LIST OF PUBLICATIONS OF THE LABORATORY UNTIL DECEMBER 1997

compiled by

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- ALVAREZ RAMIS, C., KEDVES, M., FERNÁNDEZ MARRÓN, T. y CLEMENTE BELMONTE, P. (1996): Nuevos datos palinológicos sobre las angiospermas primitivas del Cretácico Superior de Los Alcores (Guadalix de la Sierra Madrid). – *Revista Española de Micropaleontología* 28, 101–110.
- ALVAREZ RAMIS, C., KEDVES, M., FERNÁNDEZ MARRÓN, T., CLEMENTE BELMONTE, P. y GÓMEZ PORTER, P. (1996): Estudio paleopalontológico de un nivel rico en palinomorfos situado en el Barranco de Patones (Madrid). – *Estudios Palinológicos*, 3–6.
- BORBOLA, A. (1997): High temperature effect on the pollen grains of *Larix decidua* MILL. – *Plant Cell Biology and Development (Szeged)* 8, 69–75.
- ERDŐDI, Á. (1997): List of publications of the Laboratory until December 1996. – *Plant Cell Biology and Development (Szeged)* 8, 106–113.
- KEDVES, M. (1997a): Upper Cretaceous pollen grains from Egypt I. – *Plant Cell Biology and Development (Szeged)* 8, 10–33.
- KEDVES, M. (1997b): Études palynologiques des couches du Tertiaire inférieur de la Région Parisienne VIII. – *Plant Cell Biology and Development (Szeged)* 8, 34–43.
- KEDVES, M. (1997c): Experimental investigations on Hungarian Tertiary lignites I. – *Plant Cell Biology and Development (Szeged)* 8, 56–63.
- KEDVES, M. (1997d): L'importance stratigraphique des pollens des Angiospermes du Crétacé supérieur et du Tertiaire inférieur en Europe. – XVème Symposium de l'A.P.L.F. – Lyon 1–3 sept. 1997, 34.
- KEDVES, M. and BORBOLA, A. (1997): LM investigations of partially dissolved sclereids of *Armeniaca vulgaris* LAM. – *Plant Cell Biology and Development (Szeged)* 8, 64–68.
- KEDVES, M., GAUDÉNYI, SZ., HORVÁTH, E., KALMÁR, Á., MÉSZÁROS, E., MÉSZÁROS, R. and SZLÁVIK, N. (1997): High temperature effect on the pollen grains of *Platanus hybrida* BROT. – *Plant Cell Biology and Development (Szeged)* 8, 81–85.
- KEDVES, M. and KÁROSSY, Á. (1997): X-ray effect on the LM morphology of some angiosperm pollen grains I. – *Plant Cell Biology and Development (Szeged)* 8, 86–90.
- KEDVES, M., KÁROSSY, Á.–BORBOLA, A. (1997): LM investigations of partially dissolved sporomorphs I. – *Plant Cell Biology and Development (Szeged)* 8, 44–55.
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- KEDVES, M. and MÉSZÁROS, R. (1997): Angiosperm phylogeny and paleophytogeography on palynological basis. – 3rd Symposium of African Palynology Johannesburg 14–19 September 1997, 23–24.
- KEDVES, M. and PÁRDUTZ, Á. (1997a): X-ray effect on the ultrastructure of the pollen grains of *Ginkgo biloba* L. – *Plant Cell Biology and Development (Szeged)* 8, 91–99.
- KEDVES, M. and PÁRDUTZ, Á. (1997b): Experimental investigations on the pollen grains of *Welwitschia mirabilis* HOOK. – 3rd Symposium of African Palynology Johannesburg 14–19 September 1997, 24.
- KEDVES, M. et UNGVÁRI, E. (1996): Les types principaux des spores du Crétacé supérieur de Portugal. – *Estudios Palinológicos*, 69–73.
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