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A new palynoflora from upper Barremian–lower Aptian rocks at Casal do Borracho, Torres Vedras, western Portugal, and its palaeoecological significance

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1 A new palynoflora from upper Barremian-lower Aptian rocks at Casal do Borracho, Torres Vedras, western Portugal, and its palaeoecological significance 2 3 Mário Miguel Mendes¹, Eduardo Barrón², Pedro Dinis³, Jacques Rey⁴, David J. 4 Batten⁵ 5 6 ¹CIMA – Centre for Marine and Environmental Research, Universidade do Algarve, 7 Campus Universitário de Gambelas, 8005-139 Faro, Portugal. 8 ²Instituto Geológico y Minero de España – IGME, Ríos Rosas 23, 28003 Madrid, Spain. 9 ³MARE - Marine and Environmental Sciences Centre; Departamento de Ciências da 10 Terra da Universidade de Coimbra, Largo Marquês de Pombal, 3000-272 Coimbra, 11 12 Portugal. ⁴Université de Toulouse, UPS, OMP, GET (Géosciences Environment Toulouse), 13 CNRS, IRD, 14 Av. E. Belin, F-31400, Toulouse, France. 14 ⁵School of Earth, Atmospheric and Environmental Sciences, University of Manchester, 15 16 UK and Institute of Geography and Earth Sciences, Aberystwyth University, Wales, UK. 17 18 *Correspondence: Mário Miguel Mendes, CIMA - Centre for Marine and 19 Environmental Research, University of Algarve, Campus Universitário de Gambelas 20 8005-139 Faro, Portugal. E-mail: mmmendes@mail.telepac.pt 21 † Deceased. 22 23 24 Running head: A new palynoflora from the upper Barremian–lower Aptian of Portugal. 25

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