

Publications de l'équipe de paléomagnétisme

~ 1992 ~

- Chen, Y., J.P. Cogne, and V. Courtillot, New Cretaceous paleomagnetic poles from the Tarim basin, Northwestern China, *Earth planet. sci. lett.*, 114, 17-38, 1992.
- Cogné, J.P., and S. Canot-Laurent, Simple shear experiments on magnetized wax-hematite sample, *Earth planet. sci. lett.*, 112, 147-160, 1992.
- Courtillot, V., J.P. Valet, G. Hulot, and J.L. Le Mouël, The earth's magnetic field: which geometry?, *Eos (Wash. D.C.)*, 73, 337-342, 1992.
- Diego-Orozco, A., and B. Henry, Implications stratigraphiques et structurales des données paléomagnétiques du bassin permien de Saint-Afrique, *C.R. Acad. Sci. Paris*, 315 (II), 807-812, 1992.
- Enkin, R.J., V. Courtillot, H. Leloup, L. Xing, J. Zhang, and Z. Zhuang, The paleomagnetic record of Permo-Triassic rocks from the South China block, *Geophys. res. lett.*, 19, 2147-2150, 1992.
- Enkin, R.J., Z. Yang, Y. Chen, and V. Courtillot, Paleomagnetic constraints on the geodynamic history of the major blocks of China from the Permian to the Present, *J. geophys. res.*, 97, 13953-13989, 1992.
- Ghorabi, M., and B. Henry, Etude paléomagnétique dans les formations détritiques du Jebel Haïrech (Tunisie) et implications stratigraphiques et structurales, *Bull. Soc. Géol. Fr.*, 163, 187-194, 1992.
- Ghorabi, M., and B. Henry, Magnetic fabric of rocks from Jebel Haïrech (northern Tunisia) and its structural implications, *J. Africain Earth Sci.*, 14, 267-274, 1992.
- Goltrant, O., J.C. Doukhan, P. Cordier, and V. Courtillot, An investigation by transmission electron microscopy of planar deformation features in naturally shocked quartz, *Terra nova (Oxford)*, 4, 405-412, 1992.
- Henry, B., Modelling the relationship between magnetic fabric and strain in polymineralic rocks, *Physics of the Earth and Planetary Interiors*, 70, 214-218, 1992.
- Henry, B., Structural implications of paleomagnetic data from Pelvoux-Belledonne area (French Alps), *Tectonophysics*, 216, 327-338, 1992.
- Henry, B., M.E.M. Derder, and N. Merabet, La dérive de l'Afrique stable au Paléozoïque supérieur: nouvel apport de la méthode paléomagnétique, *C.R. Acad. Sci. Paris*, 315 (II), 673-676, 1992.
- Henry, B., N. Merabet, A. Yelles, M.E.M. Derder, and L. Daly, Geodynamical implications of a Moscovian paleomagnetic pole from the stable Saharan craton (Illizi basin, Algeria), *Tectonophysics*, 201, 83-96, 1992.
- Henry, B., N. Merabet, A. Yelles, M.E.M. Derder, and L. Daly, Geodynamical implications of new paleomagnetic poles from the Permo-Carboniferous of the Sahara, *Bull. Soc. Géol. Fr.*, 163, 403-406, 1992.
- Le Goff, m., B. Henry, and L. Daly, Practical method for drawing VGP paths, *Phys. earth. planet. inter.*, 70, 201-204, 1992.
- Le Mouël, J.L., V. Courtillot, and D. Jault, Changes in Earth rotation rate, *Nature (Lond)*, 355, 26-27, 1992.
- Moreau, M.-G., J. Canérot, and J.A. Malod, Paleomagnetic study of Mesozoic sediments from the Iberian Chain (Spain). Suggestions for Barremian remagnetization and implications for the rotation of Iberia, *Bull. Soc. Géol. Fr.*, 163, 393-402, 1992.

Valet, J.P., and V. Courtillot, Les inversions du champ magnétique terrestre, *Recherche (Paris)*, 23, 1002-1013, 1992.

Valet, J.P., P. Tucholka, V. Courtillot, and L. Meynadier, Paleomagnetic constraints on the geometry of the geomagnetic field during reversals, *Nature (Lond)*, 356, 400-407, 1992.

Vandamme, D., and V. Courtillot, Paleomagnetic constraints on the structure of the Deccan traps, *Phys. earth. planet. inter.*, 74, 241-261, 1992.

Yang, Y., V. Courtillot, J. Besse, X. Ma, L. Xing, S. Xu, and J. Zhang, Jurassic paleomagnetic constraints on the collision of the North and South China blocks, *Geophys. res. lett.*, 19, 577-580, 1992.