

## Non-refereed publications from July to December 2013

- [1] E. Chassefiere, E. Dartois, J. Herri, F. Tian, F. Schmidt, O. Mousis, and A. Lakhlifi. CO<sub>2</sub>-SO<sub>2</sub> clathrate hydrate formation on early Mars. *AGU Fall Meeting Abstracts*, December 2013.
- [2] G. Danger, F. Duvernay, F. Borget, P. Theule, T. Chiavassa, L. Le Sergeant d'Hendecourt, and R. Pascal. From astrochemistry to prebiotic chemistry an astrobiological point of view. *European Planetary Science Congress*, 8:EPSC2013-894, September 2013.
- [3] Z. Kaňuchová, M. A. Barucci, R. Brunetto, and G. Strazzulla. Space weathering and the spectral slopes of CM chondrites. *European Planetary Science Congress 2013, held 8-13 September in London, UK. Online at: <http://meetings.copernicus.org/epsc2013>, id.EPSC2013-138*, 8:EPSC2013-138, September 2013.
- [4] Z. Martins, P. Modica, M. A. Sephton, B. Zanda, and L. d'Hendecourt. The Soluble Organic Content of the Paris Meteorite - The Most Primitive CM Chondrite. *Meteoritics and Planetary Science Supplement*, 76:5115, September 2013.
- [5] S. Merouane, Z. Djouadi, and L. D'Hendecourt. Link Between Organics and Silicants in IDPs from Infrared and Raman  $\mu$ -Spectroscopy. *Meteoritics and Planetary Science Supplement*, 76:5089, September 2013.