- Akhoondzadeh, M. et al., 2018, Multi precursors analysis associated with the powerful Ecuador (Mw = 7.8) earthquake of 16 April 2016 using Swarm satellites data in conjunction with other multi-platform satellite and ground data, Advances in Space Research, 61, 248-263, http://dx.doi.org/10.1016/j.asr.2017.07.014
- De Santis, A., et al., 2017, Potential earthquake precursory pattern from space:
  The 2015 Nepal event as seen by magnetic Swarm satellites, Earth and
  Planetary Science Letters, 461, 119-126,
  http://dx.doi.org/10.1016/j.epsl.2016.12.037
- De Santis, A., et al., 2015, Geospace perturbations induced by the Earth: The state of the art and future trends, Physics and Chemistry of the Earth, 85-86, 17–33, http://dx.doi.org/10.1016/j.pce.2015.05.004