Farah, A. (2016). Accuracy evaluation for online Precise Point Positioning services. Journal of Geomatics, 10(1), 12-18.

Geoscience Australia. AUSPOS - Introduction (2017). web page, http://www.ga.gov.au .

http://gpsworld.com/a-comparison-of-free-gps-online-post-processing-services/.

Natural Resources Canada (2017). web page, https://webapp.geod.nrcan.gc.ca/geod/tools-outils/ppp.php

Ocalan, T. (2016). Accuracy assessment of GPS Precise Point Positioning (PPP) technique using different web-based online services in a forest environment. Šumarski list, 7–8, CXXXX (2016), 357–368.

Ocalan, T., Erdogan, B and Tunalioglu, N. (2013). Analysis of web-based online services for GPS relative and precise point positioning techniques. Bol. Ciênc. Geod., sec. Artigos, Curitiba, v. 19, no 2, p.191-207, abr-jun, 2013.

Ocalan,T., Erdogan,B., Tunalioglu,N and Durdag,U. (2016). Accuracy investigation of PPP method versus relative positioning using different satellite ephemerides products near/under forest environment. Earth Science Research Journal, 20(4), D1 - D9.

Trimble CenterPoint RTX Post-Processing (2017). web page, http://www.trimblertx.com/UploadForm.aspx

Trimble CenterPoint RTX post-processing FAQS (2016). web page, http://trl.trimble.com/docushare/dsweb/Get/Document-792295/TAP201606-0017-FAQ%20-%20Frequently%20Asked%20Questions%20-%20Trimble%20CenterPoint%20RTX%20Post-Processing.pdf (last accessed29-03-2017).

UNAVCO (2017). web page, https://www.unavco.org/software/data-processing/teqc/teqc.html