

Monthly report - November 2017

The activities carried out during November 2017 can be summarized as follows:

Action D1:

- Annual sampling of soil and forest floor

Action D2:

- Sampling of gas and data elaboration for Italy and Greece

Action E10:

- Oral presentation: Doukalianou, F., Radoglou K., Agnelli A. E., Mazza G., Chiavetta U., Kitikidou K., Milios E., Lagomarsino A. Comparative study of GHG emissions from forest soil of peri-urban conifer forests under different thinning treatments in Italy and Greece. Quo vaditis agriculture, forestry and society under global change? Velké Karlovice (Czech Republic), 2nd - 4th October 2017.
- Oral presentation: Gianluigi Mazza*, Alessandro Elio Agnelli, Ugo Chiavetta, Alessandra Lagomarsino. Forest floor and GHG fluxes under different silvicultural treatments and tree species composition in a degraded peri-urban forest. XI Congresso Nazionale SISEF, 10-13 ottobre 2017 – ROMA.

Action E5:

- Paletto A, Guerrini S, De Meo I (2017). Exploring visitors' perceptions of silvicultural treatments to increase the destination attractiveness of peri-urban forests: A case study in Tuscany Region (Italy). *Urban Forestry & Urban Greening* 27: 314-323.
- P44. Pastorelli, R., Agnelli, A.E., Meo, I.D., (...), Paletto, A., Lagomarsino, A., 2017. Analysis of microbial diversity and greenhouse gas production of decaying pine logs. *Forests*, 8 (7), 224.
- P40. De Meo, I., Agnelli, A.E., Graziani, A., Kitikidou K., Lagomarsino A., Milios E., Radoglou, K., Paletto, A., 2017. Deadwood volume assessment in Calabrian pine (*Pinus brutia* Ten.) peri-urban forests: Comparison between two sampling methods. *Journal of Sustainable Forestry*, 36 (7), 666-686.

Action F1

- Meeting with CREA participants on 28 November for data merging and exchange.