

**SOIL SCIENCE AUSTRALIA**
**Certified Professional Soil Scientist (CPSS) Directory 2018**

as at 4/06/2018

Surname	First name	Title	CPSS since	Accred	Other quals	Company	State	Profile	Self-nominated expertise	Mobile	Email
Cogle	Alexander L	Dr	2002	CPSS			ACT		Rural property planning, Land capability classification, Hydrology and wastewater management, Soil management and conservation, Integrated catchment processes and modelling, Land rehabilitation (legislation, guidelines), Assessment, management and amelioration of wind and water erosion, soil acidity, salinity, sodicity.	0437 321 267	ruscog@ozemail.com.au
Fogarty	Peter	Mr	2000	CPSS		Soil & Land Conservation Consulting P/L	ACT	Soil management and conservation, Soil (and site) survey and classification for irrigation and land-use planning, Mapping, Land capability classification and rural property planning, Hydrology and wastewater treatment and management (on site), Pedology and soil classification, Wind and water erosion (assessment, management, amelioration).		0409 129 608	slcc@netspeed.com.au
Jasonsmith	Julia	Dr	2016	CPSS	PhD, BAppSc(Hons), BAppSc(Hons), BSc	Murrang Earth Sciences Pty Ltd	ACT	Dr Julia Jasonsmith is Director of Murrang Earth Sciences. She is an Earth Scientist whose focus is centred on how chemicals move through ecosystems and the implications of chemical movements to the environment encompassing environmental chemistry, ecotoxicology, and catchment management. Julia applies her knowledge in a broad range fields, including agriculture, ecology, and contaminated lands. She has more than a decade's experience in consulting, research, and project management. Julia is driven to find optimal solutions which enhance ecosystem health and agricultural productivity.	Environmental science, Contaminated site assessment and assessment of soils for reuse & disposal, Environmental site assessment, Sustainable agriculture & agricultural technology, Soil & water chemistry, Soil, surface water & groundwater interactions, Research and development	0406 621 214	Julia.Jasonsmith@murrang.com.au
Macdonald	Bennett	Dr	2005	CPSS	PhD Soil Science	CSIRO Land and Water	ACT	Dr Bennett Macdonald is a researcher with CSIRO Land and Water, Canberra. His research focuses on greenhouse gas emissions (N and C) from agricultural soils.	Acid sulfate soil,s, Greenhouse gas emission from soils (C and N), Soil management and conservation, Hydrology and wastewater management, Integrated catchment processes and modelling	0419 624 712	ben.macdonald@csiro.au