SUPPLEMENTARY DATA

Table S1. Socioeconomic & geographical characteristics of the participants.

Departments (Nomenclature of Territorial Units for Statistics NUTS 3)	Numbers	Frequencies
Aude	35	36.50 %
Gard	11	11.50 %
Gers	6	6.30 %
Haute-Garonne	9	9.40 %
Hautes-Pyrénées	7	7.30 %
Hérault	15	15.60 %
Lot	4	4.20 %
Tarn	9	9.40 %

Climate areas (zoning inspired by Joly *et al.*, 2010)	Numbers	Frequencies
Mediterranean influence	67	69.8 %
Oceanic influence	29	30.2 %
Total	96	100.00 %

Genders	Numbers	Frequencies
Female	19	19.80 %
Male	77	80.20 %
Total	96	100.00 %

Classes per age	Numbers	Frequencies
Young (–38 years old)	34	35.40 %
Middle aged (38 to 49 years old)	29	30.20 %
Senior (50+ years old)	33	34.40 %
Total	96	100.00 %

Classes per years of exp.	Numbers	Frequencies
Short experienced (–10 years of exp.)	33	34.40 %
Medium experienced (10 to 23 years of exp.)	32	33.30 %
Long experienced (24+ years of exp.)	31	32.30 %
Total	96	100.00 %

Production mode	Numbers	Frequencies
Cooperative	46	47.90 %
Independent	27	28.10 %
Other (local advisor)	23	24.00 %
Total	96	100.00 %

Decision maker	Numbers	Frequencies
Decision maker	73	76.00 %
Non-decision-maker	23	24.00 %
Total	96	100.00 %

Multiple jobholding	Numbers	Frequencies
Multiple jobholder	12	12.50 %
Single jobholder	84	87.50 %
Total	96	100.00 %

Joly, D., Brossard, T., Cardot, H., Cavailhes, J., Hilal, M., & Wavresky, P. (2010). Les types de climats en France, une construction spatiale. *Cybergeo: European Journal of Geography*, 501. https://doi.org/10.4000/cybergeo.23155