

# Supplementary Material

**Table S1. Questionnaires**

How often do you use each of the following types of thinking or sources of knowledge in making decisions in your practice?	Rarely	Occasionally	Often	Very Often	Not Sure
Intuition					
Common sense					
Logic and reasoning					
Research findings					
Your professional experience					
Your professional education					
The work of other landscape architects					
Technical standards					
Historical information					
Client expressed desires					
Other specialists					
How often do you use the following for keeping up with new knowledge in the profession?	Rarely	Occasionally	Often	Very Often	Not Sure
Professional documents and reports					
Design competitions					
Refereed journals					
Professional magazines					
Books					
Internet					
Design- historic precedents					
Short courses and workshops					
Professional conferences					
Professional newsletters					
Professional databases					
Other landscape architects					
How often do you use the following media to disseminate your research findings?	Rarely	Occasionally	Often	Very Often	Not Sure
Related professionals					
Clients					
Travelling					
Everyday life					
Writing articles for professional magazines					
Presentations and lectures at professional conferences					
Presentations and lectures other than conference					
Writing books					
Writing articles for refereed journals					
Publishing on web site					
Teaching in universities					
Teaching co-workers					
Other (please specify)					

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To what extent do you believe practice of landscape architecture today is based on the following knowledge?

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	Not at all	Not too much	Fair degree	Great extent	Very great extent	Not sure
Specialized knowledge and skills developed by its practitioners						
Scientific knowledge from natural sciences (e.g., forestry and biology)						
Scientific knowledge from social sciences (e.g., psychology)						
Abstract knowledge from humanistic disciplines (e.g., history and art)						

How often do you consult with the following professions?

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	Not at all	Not too much	Fair degree	Great extent	Very great extent
Architects and planners					
Engineers					
Behavioral scientists					
Natural scientists					
Humanistic academicians					
Applied artists (e.g., industrial designers)					
Liberal artists (e.g., painters)					
Systems analysts and computer specialists					

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