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Title: When the future of biodiversity depends on researchers' and stakeholders' thought-styles

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1 **Highlights**

- 2 • Biological conservation calls for cross-disciplinary approaches  
3 • We did an ex-post analysis of a transdisciplinary ecological restoration project  
4 • Success of conservation projects depends on the compatibility of partner's  
5 thought-styles  
6 • Overcoming thought-style divergences require collective learning between  
7 partners  
8 • A conducive environment to collective learning is needed in conservation projects

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17 **When the future of biodiversity depends on researchers' and stakeholders' thought-**  
18 **styles**

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21 7228 words

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