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### Submission details

Present submission in DRUID24

Submission title \*  
Impacts from Regional Green Knowledge Relatedness and Green Knowledge Complexity on Firm

JEL code at level 3 \*  
O31 - Innovation and Invention: Processes and Incentives

Additional JEL code  
Choose Level 2

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Paper Interest \*  
Clusters X Eco-innovation, sustainability X

Paper method \*  
Econometrics

complexity for regions to diversify into green technological fields, but ignore the finer-grained green innovation behaviour. This paper examines the impacts from green knowledge relatedness and green knowledge complexity and their joint impacts on firm-level green innovation production using manufacturing firms in Germany. Regional knowledge relatedness between green and green technologies is found contribute to firms' green innovation production. Firms in high-technology industries can obtain joint effect from green knowledge relatedness and green knowledge complexity.

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