

# Metadata

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Ref1	<a href="https://s3.amazonaws.com/academia.edu.documents/45998500/0167-8809_2900096-120160527-6896-e7ow2.pdf?AWSAccessKeyId=AKIAIHW0WYGGZY3UL3A&amp;Expires=1541580139&amp;Signature=W12MyQmpW%2BCVGBYBUe7ZaawtsY%3D&amp;response-content-disposition=inline%3B%20filename%3DSpecies_diversity_as_a_task_for_organic.pdf">https://s3.amazonaws.com/academia.edu.documents/45998500/0167-8809_2900096-120160527-6896-e7ow2.pdf?AWSAccessKeyId=AKIAIHW0WYGGZY3UL3A&amp;Expires=1541580139&amp;Signature=W12MyQmpW%2BCVGBYBUe7ZaawtsY%3D&amp;response-content-disposition=inline%3B%20filename%3DSpecies_diversity_as_a_task_for_organic.pdf</a>
Src1	van Eisea, T. (2000). Species diversity as a task for organic agriculture in Europe. Agriculture, ecosystems & environment, 77(1-2), 101-109.
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