## Marta Äwikliå,,ska

## List of Publications by Year in descending order

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2258059 2272923 4 43 3 4 citations g-index h-index papers 6 6 6 56 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Asymmetric synthesis of benzofuryl $\hat{l}^2$ -amino alcohols by the transfer hydrogenation of $\hat{l}\pm$ -functionalized ketones. Tetrahedron, 2017, 73, 3883-3897.	1.9	6
2	Chiral terpene auxiliaries III: spiroborate esters from (1R,2S,3R,5R)-3-amino-apopinan-2-ol as highly effective catalysts for asymmetric reduction of ketones with borane. Tetrahedron: Asymmetry, 2015, 26, 1453-1458.	1.8	12
3	NMR Crystallography Comparative Studies of Chiral $(1 < i > R <  i > 2 < i > 3 <  i > 3 < i > 3 <  i > 3 < i > 4 <  i > 3 < i > 4 <  i > 3 < i > 4 <  i > 3 < i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <   4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 <  i > 4 < i > 4 <  i > 4 < i > 4 < i > 4 < i > 4 < i > 4 < i > 4 < i > 4 < i > 4 < i > 4 < i$	3.0	4
4	Chiral terpene auxiliaries II. Spiroborate esters derived from α-pineneâ€"new catalysts for asymmetric borane reduction of prochiral ketones. Tetrahedron Letters, 2011, 52, 3919-3921.	1.4	21