

# Falk William Seidel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/694017/publications.pdf>

Version: 2024-02-01

9  
papers

125  
citations

1478505

6  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Ni <sup>0</sup> Borane Complex Bearing a Rigid Bidentate Borane/Phosphine Ligand: Boryl Complex Formation by Oxidative Dehydrochloroborylation and Catalytic Activity for Ethylene Polymerization. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	13
2	Cationic and Neutral Iridium(III) Hydride Complexes Supported by a Rigid, Bidentate Boryl/Phosphine Ligand. <i>Organometallics</i> , 2022, 41, 1063-1066.	2.3	0
3	High Density Polyethylenes Bearing Isolated In-Chain Carbonyls**. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 26506-26510.	13.8	41
4	High Density Polyethylenes Bearing Isolated In-Chain Carbonyls**. <i>Angewandte Chemie</i> , 2021, 133, 26710-26714.	2.0	9
5	Expedient Synthetic Identification of a Stereogenic Ligand Motif for the Palladium-Catalyzed Preparation of Isotactic Polar Polypropylenes. <i>Angewandte Chemie</i> , 2020, 132, 22780-22790.	2.0	7
6	Expedient Synthetic Identification of a Stereogenic Ligand Motif for the Palladium-Catalyzed Preparation of Isotactic Polar Polypropylenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 22591-22601.	13.8	18
7	Synthesis of Polyethylene with In-Chain $\pm$ -Unsaturated Ketone and Isolated Ketone Units: Pd-Catalyzed Ring-Opening Copolymerization of Cyclopropanone with Ethylene. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 12955-12959.	13.8	30
8	Synthesis of Polyethylene with In-Chain $\pm$ -Unsaturated Ketone and Isolated Ketone Units: Pd-Catalyzed Ring-Opening Copolymerization of Cyclopropanone with Ethylene. <i>Angewandte Chemie</i> , 2019, 131, 13089-13093.	2.0	7
9	A Ni(0) Borane Complex of a Rigid Bidentate Borane/Phosphine Ligand: Boryl-Ni Formation by Oxidative Dehydrochloroborylation and Catalytic Activity for Ethylene Polymerization. <i>Angewandte Chemie</i> , 0, , .	2.0	0