

Author	Review article	Citations	Journal	Year published	DOI or weblink
Mackus, A. J. M.; Bol, A. A.; Kessels, W. M. M.	The use of atomic layer deposition in advanced nanopatterning	221	Nanoscale	2014	https://doi.org/10.1039/c4nr01954g
Cao, Kun; Cai, Jiaming; Liu, Xiao; Chen, Rong	Review Article: Catalysts design and synthesis via selective atomic layer deposition	55	J. Vac. Sci. Technol. A	2018	https://doi.org/10.1116/1.5000587
Mackus, Adriaan J. M.; Merx, Marc J. M.; Kessels, Wilhelmus M. M.	From the Bottom-Up: Toward Atomic Area-Selective Atomic Layer Deposition with High Selectivity	125	Chem. Mater.	2019	https://doi.org/10.1021/acs.chemmater.8b03454
Cao, Kun; Cai, Jiaming; Chen, Rong	Inherently Selective Atomic Layer Deposition and Applications	31	Chem. Mater.	2020	http://doi/10.1021/acs.chemmater.9b04647
Parsons, Gregory N.; Clark, Robert D.	Area-Selective Deposition: Fundamentals, Applications, and Future Outlook	67	Chem. Mater.	2020	https://doi.org/10.1021/acs.chemmater.0c00722
Yarbrough, Josiah, Shearer, Alex B.; Bent, Stacey F.	Next generation nanopatterning using small molecule inhibitors for area-selective atomic layer deposition	5	J. Vac. Sci. Technol. A	2021	https://doi.org/10.1116/6.0000840
Bonvalot, Marceline; Vallee, Christophe; Mannequin, Cedric; Jaffal, Moustapha; Gassilloud, Remy; Posseme, Nicolas; Chevolleau, Thierry	Atomic and Molecular Layer Deposition Area Selective Deposition using alternate deposition and etch super-cycle strategies.	0	Dalton Trans.	2022	https://doi.org/10.1039/d1dt03456a