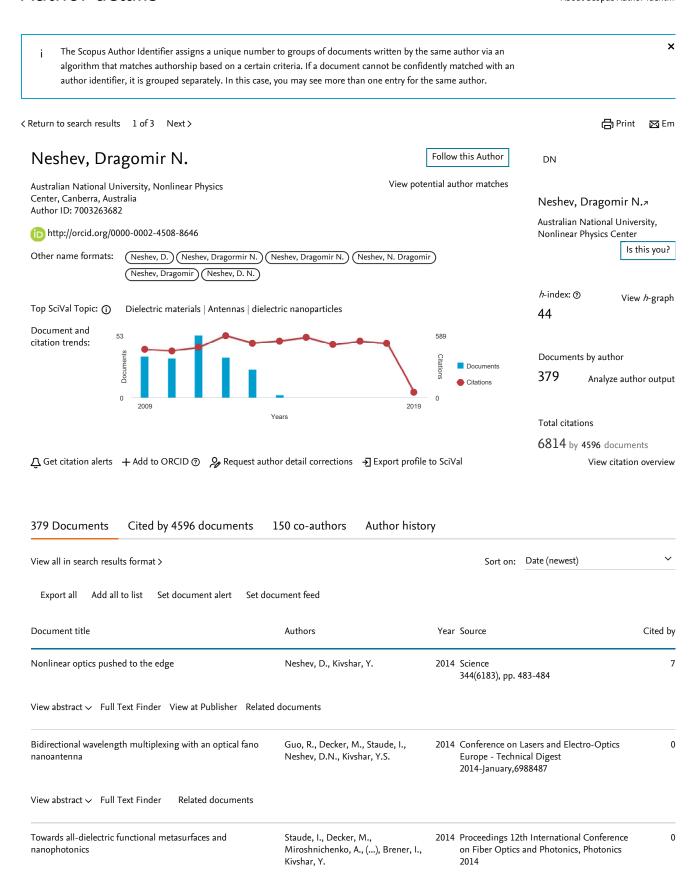
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Properties of periodic metasurfaces versus amorphous arrangements at oblique incidence	Albooyeh, M., Simovski, C.R., Menzel, C., (), Neshev, D.N., Kivshar, Y.S.	In	EEE Antennas and Propagation Society, AP-S nternational Symposium (Digest) 710817, pp. 312-313	C
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Photon pair generation in nonlinear adiabatic waveguiding structures	Wu, C.W., Solntsev, A.S., Neshev, D.N., Sukhorukov, A.A.	C	CLEO: QELS_Fundamental Science, CLEO:QELS FS 2013 p. QTh1E.2	0
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Hybrid fabrication of tapered gold double-helices for near-infrared frequencies	Staude, I., Decker, M., Renner, M., (), Freymann, G.V., Kivshar, Y.S.	C	CLEO: QELS_Fundamental Science, CLEO:QELS FS 2013 p. QW3N.7	1
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Temperature control of terahertz metamaterials with liquid crystals	Liu, L., Shadrivov, I.V., Powell, D.A., (), Mironov, E., Neshev, D.N.	Te	EEE Transactions on Terahertz Science and echnology (6),6649980, pp. 827-831	14
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Ferroelectric domain engineered photochemical deposition of area-selectable broadband enhancement of quantum dot photoluminescence	for Lau, K., Staude, I., Liu, Y., (), Li, Z., Neshev, D.N.	2013 Advanced Optical Materials 1(10), pp. 720-723	3
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Tailoring directional scattering through magnetic and electric resonances in subwavelength silicon nanodisks	c Staude, I., Miroshnichenko, A.E., Decker, M., (), Brener, I., Kivshar, Y.	2013 ACS Nano 7(9), pp. 7824-7832	455
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Scattering of core-shell nanowires with the interference of electric and magnetic resonances	Liu, W., Miroshnichenko, A.E., Oulton, R.F., (), Hess, O., Kivshar, Y.S.	2013 Optics Letters 38(14), pp. 2621-2624	52
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Manipulation of Airy surface plasmon beams	Bleckmann, F., Minovich, A., Frohnhaus, J., Neshev, D.N., Linden, S.	2013 Optics Letters 38(9), pp. 1443-1445	35
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Hybrid high-resolution three-dimensional nanofabrication for metamaterials and nanoplasmonics	or Staude, I., Decker, M., Ventura, M.J., (), Gu, M., Kivshar, Y.S.	2013 Advanced Materials 25(9), pp. 1260-1264	35
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Broadband adiabatic light transfer in optically induced waveguide arrays	Ciret, C., Coda, V., Rangelov, A.A., Neshev, D.N., Montemezzani, G.	2013 Physical Review A - Atomic, Molecular, a Optical Physics 87(1),013806	nd 25
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