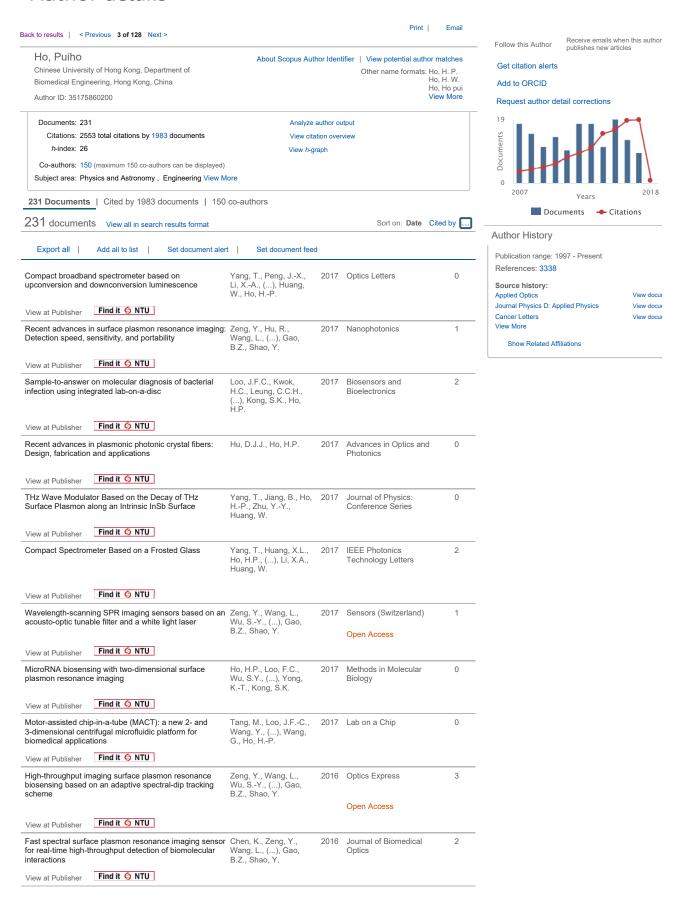
Scopus Search Sources Alerts Lists Help SciVal Register Login

Author details



Thermal gradient induced tweezers for the manipulation of particles and cells	Chen, J., Cong, H., Loo, FC., (), Kong,	2016	Scientific Reports	3
	SK., Ho, HP.		Open Access	
View at Publisher Find it 6 NTU				
Unravelling the anomalous electrical and optical phase-change characteristics in FeTe	Ho, H.W., Branicio, P.S., Song, W.D., (), Du, Y.H., Sullivan, M.B.	2016	Acta Materialia	3
View at Publisher Find it 6 NTU				
Investigation of terahertz surface plasmon modulation with optical injection of free carriers	Yang, T., Stantchev, R., Zhou, Y., (), Qin, Y., Huang, W.	2016	Optical Engineering	0
View at Publisher Find it 6 NTU				
Tree Splitter Ying, Z., (), Ho	Jiao, W., Wang, G., Ying, Z., (), Ho, HP.,	2016	IEEE Photonics Jour	nal 1
	Zhang, X.		Open Access	
View at Publisher Find it 6 NTU				
Switching of nanoparticles in large-scale hybrid electro- optofluidics integration	Jiao, W., Wang, G., Ying, Z., (), Huang, Y., Zhang, X.	2016	Optics Letters	0
View at Publisher Find it 6 NTU				
Surface-enhanced Raman scattering: Via entrapment of colloidal plasmonic nanocrystals by laser generated microbubbles on random gold nano-islands	Kang, Z., Chen, J., Ho, HP.	2016	Nanoscale	2
View at Publisher Find it 6 NTU				
Tunable double resonance of silver nanodecahedron on the insulator/conductor film	Lu, H., Kang, Z., Lei, J., Ho, HP.	2016	Optics Express	1
			Open Access	
View at Publisher Find it 6 NTU				
Allergy testing and drug screening on an ITO-coated lab- on-a-disc	Kwok, H.C., Lau, P.M., Wu, S.Y., (), Wong,	2016	Micromachines	1
	C.K., Kong, S.K.		Open Access	
View at Publisher Find it 6 NTU				
Nano-optical conveyor belt with waveguide-coupled excitation	Wang, G., Ying, Z., Ho, HP., (), Zou, N., Zhang, X.	2016	Optics Letters	7
View at Publisher Find it 6 NTU				
Display: 20 ▼ results per page				Page 1
Pools to require				Top of page
Back to results < Previous 3 of 128 Next >				

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please contact us (registration required). The data displayed above is subject to the privacy conditions contained in the privacy policy.

About ScopusLanguageCustomer ServiceWhat is Scopus日本語に切り替えるHelpContent coverage切换到简体中文Contact usScopus blog切换到繁體中文Scopus APIРусский языкPrivacy matters

ELSEVIER

Terms and conditions Privacy policy

Copyright © 2017 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. Cookies are set by this site. To decline them or learn more, visit our Cookies page.

≪RELX Grou