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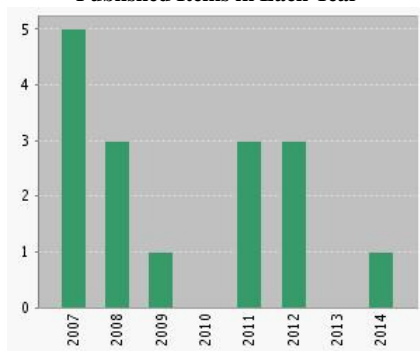
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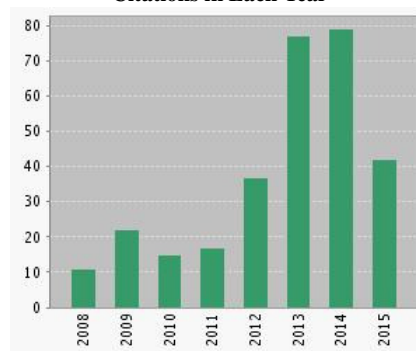
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| 11. | Title: Robust electronic and transport properties of graphene break nanojunctions By: Erdogan, E.; Popov, I.; Seifert, G. Source: PHYSICAL REVIEW B Volume: 83 Issue: 24 Article Number: 245417 Published: JUN 22 2011 | 1 | 4 | 0 | 0 | 0 | 5 | 1.00 |
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| 13. | Title: Polymorphism in liquid crystals from star-shaped mesogens By: Gemming, S.; Popov, I.; Lehmann, M. Conference: Workshop on Nucleation and Growth Kinetics in Colloids and Metals Location: Max Planck Inst Phys Complex Phenomena, Dresden, GERMANY Date: 2006 Source: PHILOSOPHICAL MAGAZINE LETTERS Volume: 87 Issue: 11 Pages: 883-891 Published: NOV 2007 | 0 | 0 | 0 | 2 | 0 | 4 | 0.44 |
| 14. | Title: Self-assembly of Mo6S (8) clusters on the Au(111) surface By: Popov, I.; Kunze, T.; Gemming, S.; et al. Source: EUROPEAN PHYSICAL JOURNAL D Volume: 45 Issue: 3 Pages: 439-446 Published: DEC 2007 | 0 | 0 | 0 | 0 | 0 | 3 | 0.33 |
| 15. | Title: Stability and electronic properties of rhenium sulfide nanotubes By: Enyashin, Andrey N.; Popov, Igor; Seifert, Gotthard Source: PHYSICA STATUS SOLIDI B-BASIC SOLID STATE PHYSICS Volume: 246 Issue: 1 Pages: 114-118 Published: JAN 2009 | 0 | 1 | 0 | 0 | 0 | 1 | 0.14 |
| 16. | Title: Proximity-induced topological state in graphene By: Popov, Igor; Mantega, Mauro; Narayan, Awadhesh; et al. Source: PHYSICAL REVIEW B Volume: 90 Issue: 3 Article Number: 035418 Published: JUL 15 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |

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