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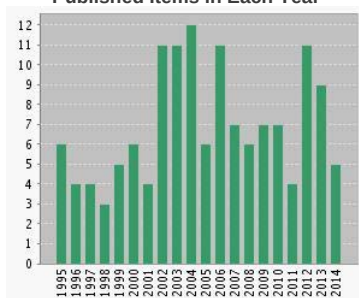
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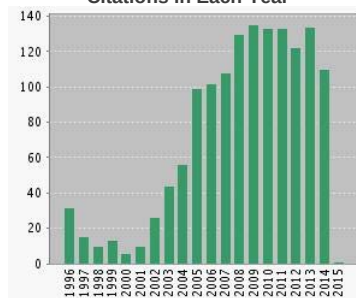
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☐ 1. Structural, transport, magnetic, and thermal properties of Eu8Ga16Ge30 By: Paschen, S; Carrillo-Cabrera, W; Bentien, A; et al. PHYSICAL REVIEW B Volume: 64 Issue: 21 Article Number: 214404 Published: DEC 1 2001	15	13	15	8	0	164	11.71
☐ 2. NMR and local-density-approximation evidence for spiral magnetic order in the chain cuprate LiCu2O2 By: Gippius, AA; Morozova, EN; Moskvina, AS; et al. PHYSICAL REVIEW B Volume: 70 Issue: 2 Article Number: 020406 Published: JUL 2004	11	4	6	8	0	102	9.27
☐ 3. CeFePO: A heavy fermion metal with ferromagnetic correlations By: Bruening, E. M.; Krellner, C.; Baenitz, M.; et al. PHYSICAL REVIEW LETTERS Volume: 101 Issue: 11 Article Number: 117206 Published: SEP 12 2008	12	14	9	2	0	64	9.14
☐ 4. Rational design of nanostructured copper-zinc oxide catalysts for the steam reforming of methanol By: Kniep, BL; Ressler, T; Rabis, A; et al. ANGEWANDTE CHEMIE-INTERNATIONAL EDITION Volume: 43 Issue: 1 Pages: 112-115 Published: 2004	3	3	5	4	0	64	5.82
☐ 5. CeRuPO: A rare example of a ferromagnetic Kondo lattice By: Krellner, C.; Kini, N. S.; Bruening, E. M.; et al. PHYSICAL REVIEW B Volume: 76 Issue: 10 Article Number: 104418 Published: SEP 2007	8	9	7	5	0	59	7.38
☐ 6. Superconductivity in the filled cage compounds Ba6Ge25 and Ba4Na2Ge25 - art. no. 247002 By: Grosche, FM; Yuan, HQ; Carrillo-Cabrera, W; et al. PHYSICAL REVIEW LETTERS Volume: 87 Issue: 24 Article Number: 247003 Published: DEC 10 2001	6	6	3	0	0	59	4.21
☐ 7. Ferromagnetic ordering in alkali-metal iron antimonides: NaFe4Sb12 and KFe4Sb12 By: Leithe-Jasper, A; Schnelle, W; Rosner, H; et al. PHYSICAL REVIEW LETTERS Volume: 91 Issue: 3 Article Number: 037208 Published: JUL 18 2003	5	1	0	3	0	56	4.67
☐ 8. Weak itinerant ferromagnetism and electronic and crystal structures of alkali-metal iron antimonides: NaFe4Sb12 and KFe4Sb12 By: Leithe-Jasper, A; Schnelle, W; Rosner, H; et al. PHYSICAL REVIEW B Volume: 70 Issue: 21 Article Number: 214418 Published: DEC 2004	5	4	1	4	0	51	4.64

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|--|-----|---|---|---|---|---|---|----|------|
| ☐ | 9. | Ba6Ge25: low-temperature Ge-Ge bond breaking during temperature-induced structure transformation | 7 | 0 | 4 | 2 | 0 | 42 | 4.20 |
| By: Carrillo-Cabrera, W; Borrmann, H; Paschen, S; et al.
JOURNAL OF SOLID STATE CHEMISTRY Volume: 178 Issue: 3 Pages: 715-728 Published: MAR 2005 | | | | | | | | | |
| ☐ | 10. | Clathrate Ba6Ge25: Thermodynamic, magnetic, and transport properties | 3 | 3 | 0 | 1 | 0 | 42 | 3.23 |
| By: Paschen, S; Tran, VH; Baenitz, M; et al.
PHYSICAL REVIEW B Volume: 65 Issue: 13 Article Number: 134435 Published: APR 1 2002 | | | | | | | | | |

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