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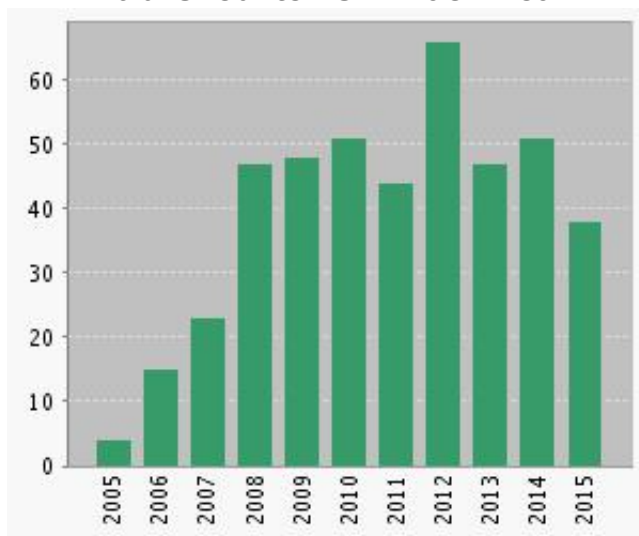
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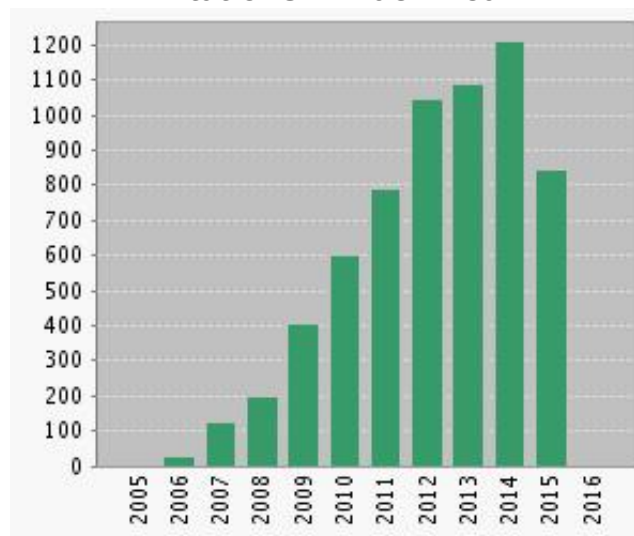
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<input type="checkbox"/> 1. An EB1-Binding Motif Acts as a Microtubule Tip Localization Signal By: Honnappa, Srinivas; Gouveia, Susana Montenegro; Weisbrich, Anke; et al. CELL Volume: 138 Issue: 2 Pages: 366-376 Published: JUL 23 2009	48	39	44	21	0	217	31.00
<input type="checkbox"/> 2. Small-molecule inhibition of the interaction between the translation initiation factors eIF4E and eIF4G By: Moerke, Nathan J.; Aktas, Huseyin; Chen, Han; et al. CELL Volume: 128 Issue: 2 Pages: 257-267 Published: JAN 26 2007	27	25	38	16	0	211	23.44
<input type="checkbox"/> 3. Structure and dynamics of the homologous series of alanine peptides: A joint molecular dynamics/NMR study  By: Graf, Juergen; Nguyen, Phuong H.; Stock, Gerhard; et al. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 129 Issue: 5 Pages: 1179-1189 Published: FEB 7 2007	20	16	14	19	0	145	16.11
<input type="checkbox"/> 4. MIA40 is an oxidoreductase that catalyzes oxidative protein folding in mitochondria By: Banci, Lucia; Bertini, Ivano; Cefaro, Chiara; et al. NATURE STRUCTURAL & MOLECULAR BIOLOGY Volume: 16 Issue: 2 Pages: 198-206 Published: FEB 2009	19	18	11	15	0	106	15.14
<input type="checkbox"/> 5. Protein structure determination from C-13 spin-diffusion solid-							

state NMR spectroscopy

			24	11	9	4	0	104	13.00
		By: Manolikas, Theofanis; Herrmann, Torsten; Meier, Beat H. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 130 Issue: 12 Pages: 3959-3966 Published: MAR 26 2008							
<input type="checkbox"/>	6.	A New Structural Model of A beta(40) Fibrils	21	35	23	24	0	103	20.60
		By: Bertini, Ivano; Gonnelli, Leonardo; Luchinat, Claudio; et al. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 133 Issue: 40 Pages: 16013-16022 Published: OCT 12 2011							
<input type="checkbox"/>	7.	Bacterial inclusion bodies contain amyloid-like structure	22	17	13	4	0	102	12.75
		By: Wang, Lei; Maji, Samir K.; Sawaya, Michael R.; et al. PLOS BIOLOGY Volume: 6 Issue: 8 Pages: 1791-1801 Article Number: e195 Published: AUG 2008							
<input type="checkbox"/>	8.	A cell-penetrating helical peptide as a potential HIV-1 inhibitor	11	17	9	11	0	97	12.12
		By: Zhang, Hongtao; Zhao, Qian; Bhattacharya, Shibani; et al. JOURNAL OF MOLECULAR BIOLOGY Volume: 378 Issue: 3 Pages: 565- 580 Published: MAY 2 2008							
<input type="checkbox"/>	9.	Three-Dimensional Solid-State NMR Study of a Seven-Helical Integral Membrane Proton Pump-Structural Insights	10	15	16	11	0	93	13.29
		By: Shi, Lichi; Ahmed, Mumdooh A. M.; Zhang, Wurong; et al. JOURNAL OF MOLECULAR BIOLOGY Volume: 386 Issue: 4 Pages: 1078- 1093 Published: MAR 6 2009							
<input type="checkbox"/>	10.	Atomic-Resolution Three-Dimensional Structure of HET-s(218-289) Amyloid Fibrils by Solid-State NMR Spectroscopy	22	17	18	16	0	86	14.33
		By: Van Melckebeke, Helene; Wasmer, Christian; Lange, Adam; et al. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 132 Issue: 39 Pages: 13765-13775 Published: OCT 6 2010							

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