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Homepage:

C₇H₇NO C₆H₅CONH₂	Benzamide Equilibrium molecular structure of benzamide from gas-phase electron diffraction and theoretical calculations <i>I. N. Kolesnikova, I. Hargittai, and I. F. Shishkov</i> to be submitted
	Book Culture of Chemistry: The Best Articles on the Human Side of 20th Century Chemistry from the Archives of the Chemical Intelligencer <i>B. Hargittai and I. Hargittai</i> Springer Verlag, in production
	Book Von Neumann's Wisdom: Martians of Science in Their Own Words with Commentaries <i>B. Hargittai and I. Hargittai</i> in preparation
	Book Great Minds: Encounters with 111 Top Scientists <i>B. Hargittai, M. Hargittai, and I. Hargittai</i> New York: Oxford University Press, (2014), pp. 416
	Book Különleges elmék: Találkozás 111 híres tudóssal <i>B. Hargittai, M. Hargittai, and I. Hargittai</i> Budapest: Corvina, (2014), pp. 388
	Editorial Crystallography in Structural Chemistry <i>I. Hargittai</i> Struct. Chem., 25 (2014), 1321
	Editorial Carl Djerassi, structural chemist turned author/playwright, has published a new autobiography, In Retrospect: From the Pill to the Pen <i>I. Hargittai</i> Struct. Chem., 25 (2014), 1597
	Book Eltemetett dicsőség: avagy hogyan tették a szovjet tudósok szuperhatalommá a Szovjetuniót <i>I. Hargittai</i> Budapest: Akadémiai Kiadó, (2014), pp. 456
	Editorial Paul von Schleyer (1930-2014) <i>I. Hargittai</i> Struct. Chem., 26 (2015), 1
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	<p>Frank Allen (1944-2014), member of the Editorial Board of Structural Chemistry <i>I. Hargittai</i> Struct. Chem., 26 (2015) in press</p>
	<p>Book Budapest Scientific: A Guidebook <i>I. Hargittai and M. Hargittai</i> Oxford: Oxford University Press, in production (2015)</p>
	<p>Book Women Scientists: Reflections, Challenges, and Breaking Boundaries <i>M. Hargittai</i> New York: Oxford University Press, in production (2015)</p>
	<p>Inaugural lecture (2004) Molecular Structures in Inorganic Chemistry (in Hungarian) <i>M. Hargittai</i> Budapest: Magyar Tudományos Akadémia, (2014)</p>
	<p>Inaugural lecture (2010) Structural Diversity (in Hungarian) <i>M. Hargittai</i> Budapest: Magyar Tudományos Akadémia, (2014)</p>