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	Book chapter "Martian Chemists and Characters" In: Characters in Chemistry, Edited by Gary D. Patterson and Seth C. Rasmussen <i>B. Hargittai and I. Hargittai</i> ACS Symposium Series, 1136 (2013), Chapter 10, pp. 167
	Book Great Minds: Encounters with 111 Top Scientists <i>B. Hargittai, I. Hargittai, and M. Hargittai</i> New York: Oxford University Press, in production
	Editorial Aldo Domenicano and the structural chemistry of substituent effects: a personal tribute <i>I. Hargittai</i> Struct. Chem. 24 (2013), 735
	Book chapter "Pioneering Quantum Chemistry in Concert with Experiment" In: Pioneers of Quantum Chemistry, Edited by E. Thomas Strom and Angela Wilson <i>I. Hargittai</i> ACS Symposium Series, 1122 (2013), Chapter 2, pp. 47
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	Editorial Congratulations to K. Vijay Raghavan, Editorial Board Member of Structural Chemistry <i>I. Hargittai</i> Struct. Chem., 24 (2013), 1395
	Editorial Los Alamos and "Los Arzamas" <i>I. Hargittai</i> Struct. Chem., 24 (2013), 1397
	Book Review Eric Scerri: A Tale of 7 Elements <i>I. Hargittai</i> Struct. Chem., 24 (2013), 1781
	Obituary Jerome Karle (1918-2013)- Nobel laureate: Charter member of the Editorial Board of Structural Chemistry <i>I. Hargittai and M. Hargittai</i> Struct. Chem., 24 (2013), 2219
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	<p>Book chapter Polyhedral molecular geometries, In: Shaping Space: Exploring Polyhedra in Nature, Art, and Geometrical Imagination, Edited by M. Senechal</p> <p><i>M. Hargittai and I. Hargittai</i> New York: Springer, (2013), Chapter 11, pp. 153</p>
	<p>Dimers of Group 14 dihalides Group 14 structural variations: perhalo derivatives of the “dimetallenes”: dicarbenes, disilenes, digermenes, distannenes, and diplumbenes</p> <p><i>Z. Varga and M. Hargittai</i> Struct. Chem., 24 (2013), 837</p>