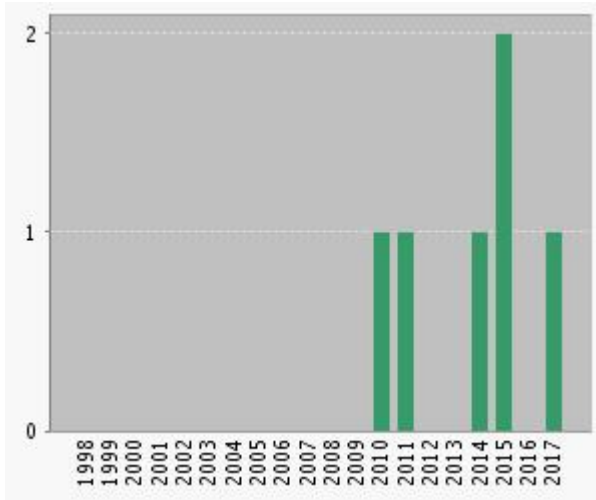
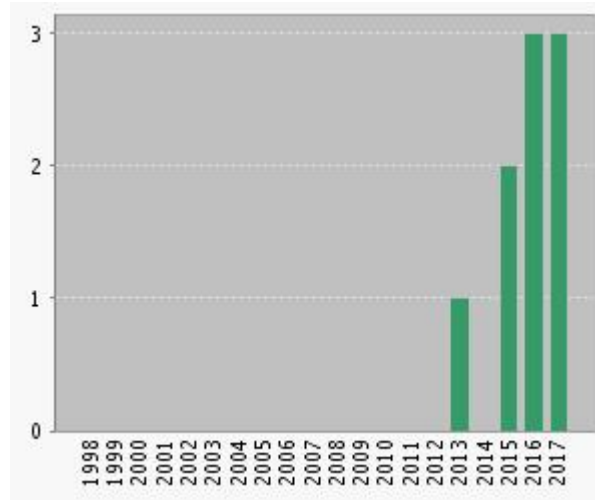


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- 1. **The effect of ribbed reinforcing bars location on their bond with high-performance concrete**
 By: Dybel, P.; Furtak, K.
 ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING Volume: 15 Issue: 4 Pages: 1070-1077 Published: SEP 2015

1	0	2	3	3	10	0.45	
<input checked="" type="checkbox"/>	0	0	0	3	1	4	1.33
<input type="checkbox"/>	1	0	1	0	0	3	0.09

<input checked="" type="checkbox"/>	2.	A SYSTEM TO ESTIMATE CONCRETE HARDNESS UNDER INCREASING STRAIN	By: FURTAK, K CEMENT AND CONCRETE RESEARCH Volume: 14 Issue: 6 Pages: 855-865 Published: 1984									
<input checked="" type="checkbox"/>	3.	Effect of silica fume content on the bond stiffness of reinforcement bars in high-performance concrete	By: Dybel, Piotr; Furtak, Kazimierz CEMENT WAPNO BETON Volume: 19 Issue: 2 Pages: 106-+ Published: MAR-APR 2014	0	0	1	0	1	2			0.50
<input checked="" type="checkbox"/>	4.	The influence of high-strength concrete - rebars bond conditions on the mechanism of its failure	By: Dybel, Piotr; Furtak, Kazimierz MAGAZINE OF CONCRETE RESEARCH Volume: 69 Issue: 4 Pages: 163-174 Published: FEB 2017	0	0	0	0	1	1			1.00
<input checked="" type="checkbox"/>	5.	Evaluation of the influence of shrinkage strain on the fatigue strength of the connection in steel-concrete composite beams	By: Furtak, K. ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING Volume: 15 Issue: 3 Pages: 767-774 Published: MAY 2015	0	0	0	0	0	0			0.00
<input checked="" type="checkbox"/>	6.	Effect of load variability on concrete pressure strength in strip connectors of composite elements	By: Furtak, Kazimierz CEMENT WAPNO BETON Volume: 16 Issue: 1 Pages: 10-+ Published: JAN-FEB 2011	0	0	0	0	0	0			0.00
<input checked="" type="checkbox"/>	7.	Effect of variable load on concrete shear strength in strip connectors of composite elements	By: Furtak, Kazimierz CEMENT WAPNO BETON Volume: 15 Issue: 4 Pages: 194-+ Published: JUL-AUG 2010	0	0	0	0	0	0			0.00