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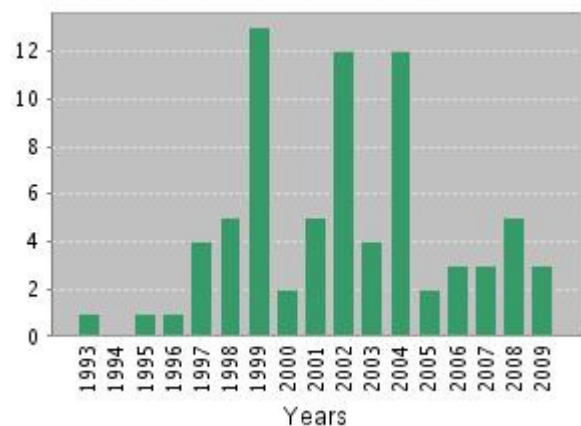
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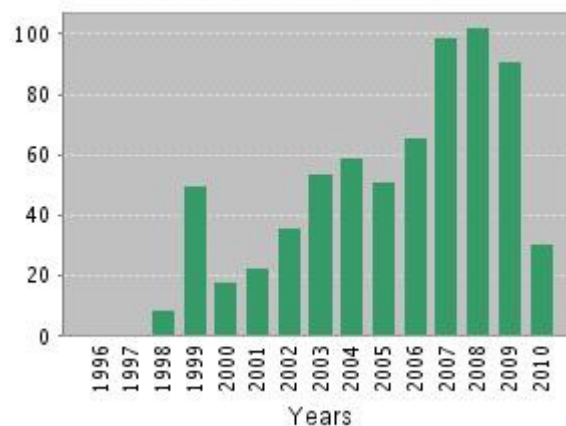
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<input type="checkbox"/>	5. Title: Comment on "effects of the surface roughness on sliding angles of water droplets on superhydrophobic surfaces" Author(s): Roura P, Fort J Source: LANGMUIR Volume: 18 Issue: 2 Pages: 566-569 Published: JAN 22 2002	3	3	2	6	6	29	3.22
<input type="checkbox"/>	6. Title: Reaction-diffusion waves of advance in the transition to agricultural economics Author(s): Fort J, Mendez V Source: PHYSICAL REVIEW E Volume: 60 Issue: 5 Pages: 5894-5901 Part: Part B Published: NOV 1999	2	3	3	2	1	26	2.17
<input type="checkbox"/>	7. Title: Speed of wave-front solutions to hyperbolic reaction-diffusion equations Author(s): Mendez V, Fort J, Farjas J Source: PHYSICAL REVIEW E Volume: 60 Issue: 5 Pages: 5231-5243 Part: Part A Published: NOV 1999	1	1	2	2	0	24	2.00
<input type="checkbox"/>	8. Title: Information-theoretical approach to radiative transfer Author(s): Fort J Source: PHYSICA A Volume: 243 Issue: 3-4 Pages: 275-303 Published: SEP 15 1997	1	1	2	0	0	23	1.64
<input type="checkbox"/>	9. Title: Description of diffusive and propagative behavior on fractals Author(s): Campos D, Mendez V, Fort J	3	5	3	6	1	20	2.86

Source: **PHYSICAL REVIEW E** Volume: **69** Issue: **3** Article Number: **031115** Part: **Part 1**
Published: **MAR 2004**

10. Title: [Local thermodynamic derivation of Young's equation](#)
Author(s): Roura P, Fort J
Source: **JOURNAL OF COLLOID AND INTERFACE SCIENCE** Volume: **272** Issue: **2** 5 4 3 4 1 **17** 2.43
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