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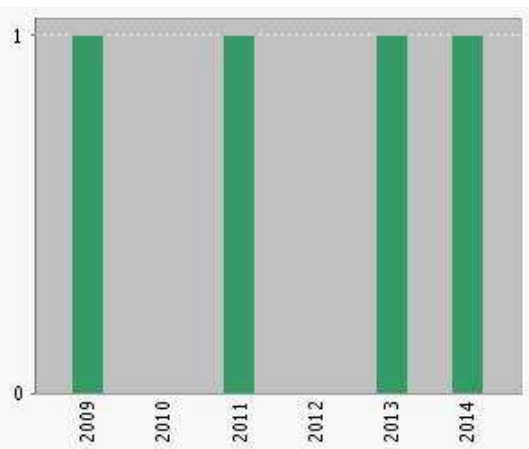
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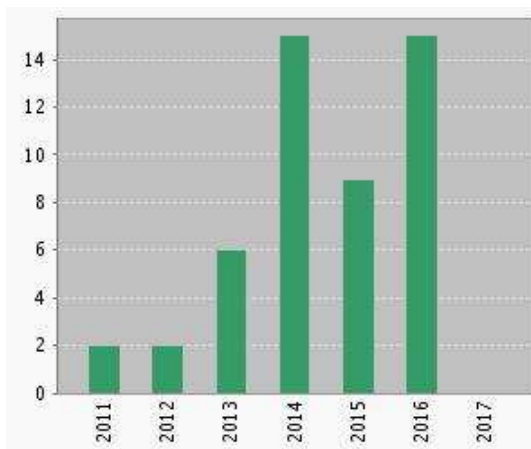
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<input checked="" type="checkbox"/> 3. Electrochromic performance of the mixed V2O5-WO3 thin films synthesized by pulsed spray pyrolysis technique By: Patil, C. E.; Tarwal, N. L.; Jadhav, P. R.; et al. CURRENT APPLIED PHYSICS Volume: 14 Issue: 3 Pages: 389-395 Published: MAR 2014	2	4	1	8	0	18
<input type="checkbox"/> 3. Electrochromic performance of the mixed V2O5-WO3 thin films synthesized by pulsed spray pyrolysis technique By: Patil, C. E.; Tarwal, N. L.; Jadhav, P. R.; et al. CURRENT APPLIED PHYSICS Volume: 14 Issue: 3 Pages: 389-395 Published: MAR 2014	0	1	2	4	0	7

4. **Electrochromic properties of vanadium oxide thin films prepared by PSPT: Effect of substrate temperature**



By: Patil, C. E.; Jadhav, P. R.; Tarwal, N. L.; et al.
Edited by: Bhardwaj, S; Shekhawat, MS; Suthar, B
Conference: International Conference on Recent Trends in Applied Physics and Material Science (RAM) Location: Govt Coll Engrn & Technol Bikaner, Bikaner, INDIA Date: FEB 01-02, 2013
Sponsor(s): Dept Sci & Technol (DST), New Delhi; Dept Sci & Technol (DST), Jaipur; Council Sci & Ind Res (CSIR)
PROCEEDING OF INTERNATIONAL CONFERENCE ON RECENT TRENDS IN APPLIED PHYSICS & MATERIAL SCIENCE (RAM 2013) Book Series: AIP Conference Proceedings Volume: 1536 Pages: 517-518 Published: 2013

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