

REKAP HASIL EVALUASI ARTIKEL JURNAL INTERNASIONAL

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Catatan:

Semua jurnal berikut merupakan Jurnal Internasional, namun tidak semuanya termasuk Jurnal Internasional Berreputasi, dengan rincian sebagai berikut:

No	Judul Artikel	Penulis Ke	Nama Jurnal	Terindeks Scopus	Terindeks Thomson Reuters (Clarivate Analytics)	Turnitin Similarity Percentage
1	Synthesis of TiO ₂ -polycrystalline microspheres and its microstructure at various high temperatures	1 (dari 2)	Journal of Ceramic Processing Research (Vol. 18 No. 5, 2017)	V (Q-3)	V	15 %
2	Physicochemical properties of chromium-doped titanium dioxide mesoporous and its application for antifogging materials	1 (dari 3)	Chiang Mai Journal of Sciences (Vol. 44 No. 3, 2017)	V (Q-3)	V	19%
3	Physico-chemical properties of LiM _{0.10} Mn _{1.90} O ₄ (M: Co, Ni, Cr) for potential cathode materials	3 (dari 4)	Asian Journal of Chemistry (Vol. 29 No. 7, 2017)	V (Q-4)	-	15%
4	Effect of V dopant on physicochemical properties of vanadium-doped anatase synthesized via simple reflux technique	1 (dari 3)	Journal of Mathematical and Fundamental Sciences (Vol. 48 No. 1, 2016)	V (Q-4)	V	18%
5	Preparation of LiMn ₂ O ₄ microstructure by low temperature solid-state reaction for cathode material	4 (dari 4)	Advanced Materials Research (Vol. 1101, 2015)	The journal has been cancelled for inclusion in Scopus since 2014	-	The file does not support Turnitin's scanning system
6	Synthesis of LiCo _x Mn _{2-x} O ₄ by low temperature solid-state reaction for cathode material	4 (dari 4)	Advanced Materials Research (Vol. 1123, 2015)	The journal has been cancelled for inclusion in Scopus since 2014	-	The file does not support Turnitin's scanning system



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