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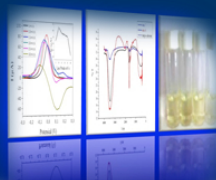
We have reached a decision regarding your submission to Jurnal Kimia Riset, "PENGATURAN SUHU DAN WAKTU HIDROTERMAL DALAM SINTESIS ZSM-5 DARI METAKAOLIN".

Our decision is to: revise the manuscript

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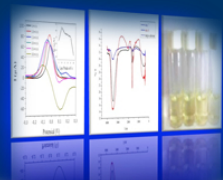
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### KEYWORDS

Alkaline protease, Chicken feces, Gallus gallus bankiva, Pseudomonas sp, Alkaloid turunan furokuinolin, skimmianin, Toddalia asiatica L., antikanker Analytical Chemistry Antifungal preparations, Candida albicans, Betei leaf (SDS), Galinggang leaf extract (Cassia alata L.) Antioxidant, S. polycystum, T. decurrens, Dutungan island DENV-2, 2-isopropanol, Methanol, Chloroform, Ethanol 96%, RNA Isolation Dioscorea hispida Dennst, Dioscoreaceae, phenolic, 4-ethoxy-3-methoxyphenol, methyl-3,4-dihydroxybenzoic, antioxidant Ganoderma lucidum, senyawa fitokimia, GCMS Inorganic Chemistry RNA, Precipitation Solvent, DMF, EDTA, Ultrapure H2O Selada merah (Lactuca sativa var. Crispa), sitotoksik, Artemia salina Leach, TiO2 ZSM-5, metakaolin, terdealuminasi, tanpa templat, pengaturan suhu dan waktu antibakteri; Enterobacter aerogenes, Mangifera foetida L., metanol asam amino, besi, nanomagnetit, dan mineral enzym, biodegradation, fungus enzyme fenil propanoid, skopoletin, dan Ipomoea batatas L. fotokatalitik methanol, Phytochemical screening, Piper betle L. var Nigra, methyloleate, catalyst, Ni/HSNZ,hydrocracking remazol red 198







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