ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Sản xuất phân bón. Chuyên ngành Kỹ thuật hóa học (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Sản xuất phân bón = Fertilizer production

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	Organic Fertilizers	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
2	Smart Fertilizers and Innovative Organic Amendments for Sustaina	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
3	Crop Nutrient Requirements and Advanced Fertilizer Management	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
4	Fertilizer Application on Crop Yield	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
5	Organic Fertilizers 2019	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
6	New Generation of Organic Fertilizers	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
7	Organic fertilizers : potentialities and problems	IG Publishing	Reference books	Tải từng phần/Đọc trực tuyến
8	Influences of pH control in the organic liquid fertilizer production u	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
9	Unveiling Environmental Influences on Sustainable Fertilizer Prod	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
10	Eco Enzyme (EE) as a Novel Approach for Bone Mineral Dissoluti	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
11	Sustainability index analysis of organic fertilizer production from p	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
12	Delayed Differentiation in Fertilizer Production: Deciphering Clim	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
13	Pyrolysis of municipal food waste: A sustainable potential approac	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
14	Liquid fertilizer production from organic waste by conventional an	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
15	Optimization of liquid fertilizer production from waste seaweed: A	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
16	Economic and technical feasibility of AnchoisFert organic fertilize	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
17	A step towards the production of manure-based fertilizers: Disclosi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	Rotation cropping and organic fertilizer jointly promote soil health	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

19	A novel synthetic slow release fertilizer with low energy productio	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
20	Production of new fertilizers by combining distiller's grains waste a	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	Organic fertilizers in greenhouse production systems – a review	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	Hydroxyapatite nanoparticles as novel nano-fertilizer for productio	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Effects of a decade of organic fertilizer substitution on vegetable yi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Using highly stabilized digestate and digestate-derived ammonium	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	Sustainable application of sodium removal from red mud: Cleaner	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	Forging a cohesive path: Integrating life cycle assessments of prima	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	Investigating effects of phosphogypsum disposal practices on the e	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
28	Integrated production of potash fertilizer and formed coke via carb	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	Cascade utilization of crop straw through a FeCl3-mediated deep e	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	Comparative study of environmental impacts related to wheat prod	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Anti-substitution effect of coupling crop and livestock production	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	Effects of fertilizer levels and drought conditions on species assem	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	Sustainable application of coal fly ash: One-step hydrothermal clea	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Nutrient recovery from wastewaters by algal biofilm for fertilizer p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	Promoting coordinated development of the fertilizer production-cr	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Concentrating stabilized human urine using eutectic freeze crystalli	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Urine and grey water based liquid fertilizer – Production and the re	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Optimizing soil and fertilizer management strategy to facilitate sus	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Farm size, farmers' perceptions and chemical fertilizer overuse in g	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Bio-organic fertilizer production from industrial waste and insightf	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
41	Cycling of phosphorus from wastewater to fertilizer using wood as	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	Global trends in use of nano-fertilizers for crop production: Advan	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

43	Insights on the additive formulation for the energy-efficient produc	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
44	Production of artificial humic acid from corn straw acid hydrolysis	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	Microalgae organomineral fertilizer production: A life cycle approa	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
46	Organic and inorganic fertilizers combined with a water-saving tec	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
47	Long-term application of controlled-release fertilizer enhances rice	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
48	Long-term mineral combined with organic fertilizer supports crop p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
49	Addition of bacterial consortium produced high-quality sugarcane b	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
50	Enhanced edible plant production using nano-manganese and nano-	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
51	Meat and bone meal biochar can effectively reduce chemical fertili	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
52	Potassium-phosphorus-sulfur augmented biochar production from p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
53	Sustainable oil palm biomass waste utilization in Southeast Asia: C	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
54	Production and optimization of Jeevamrutha bio-fertilizer formulat	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
55	Nitrogen fertilizer technologies: Opportunities to improve nutrient	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
56	Macro-nutrients recovery from liquid waste as a sustainable resour	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
57	Co-production of water-soluble humic acid fertilizer and crude cell	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
58	Developing a tactical nitrogen fertilizer management strategy for su	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
59	Reuse of biogas sludge for the slow-release fertilizer production to	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
60	Feasibility study of a small-scale fertilizer production facility based	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
61	Lignocellulosic biomass fertilizers: Production, characterization, ar	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
62	Application of organic fertilizer for improving soybean production	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
63	Fertilizer response to climate change	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
64	Ceresin wax enhances hydrophobicity and density of bio-based pol	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
65	Impacts of lignite and biochar addition on anaerobic digestion of ar	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
66	Slow-release hydroxyapatite fertilizer from crab shells waste for su	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

67	The influence of potassium nanoparticles as a foliar fertilizer on on	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
68	Adenostemma lavenia: Growth, metabolite profile, and secondary r	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
69	Human urine electrolysis for simultaneous green hydrogen and liqu	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
70	Using slow-release fertilizers ensures the maintenance of litchi (Lit	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
71	Effect of doses fertilizer and harvest interval on the intensity of lea	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
72	Food waste-based bio-fertilizers production by bio-based fermenter	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
73	Improved agro-industrial waste utilization in biogas and fertilizer p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
74	Effective multidimensional treatment identification of different che	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
75	Recycling potassium from cow manure compost can replace potass	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
76	Effectiveness of a 10-year continuous reduction of controlled-relea	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
77	Production of artificial humic acid from rice straw for fertilizer pro	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
78	Facet-engineering strategy of phosphogypsum for production of mi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
79	Effect of thermal gas quenching on NOx production by atmospheri	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
80	Benefits and trade-offs of replacing inorganic fertilizer by organic s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
81	Effect of manure co-digestion on methane production, carbon reten	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
82	A novel method for production of nitrogen fertilizer with low energ	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

Tham khảo hướng dẫn:

1- Hướng dẫn sử dụng ấn phẩm: Hướng dẫn khai thác thư mục tài liệu điện tử theo chuyên ngành

2- Hướng dẫn sử dụng tài khoản: https://library.hust.edu.vn/vi/node/49