



## ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

### Hóa học các hợp chất thiên nhiên và các hợp chất có hoạt tính sinh học (Trường Hóa và Khoa học sự sống)

*Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa:*

*Hóa học các hợp chất thiên nhiên và các hợp chất có hoạt tính sinh học = Chemistry of natural compounds and bioactive compounds*

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	<a href="#">Advance in Recovery and Application of Bioactive Compounds from Sea</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
2	<a href="#">Advanced Research on Sprouts and Microgreens as a Source of Bioactive</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
3	<a href="#">Advances on Applications of Bioactive Natural Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
4	<a href="#">Agricultural and Food Waste</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
5	<a href="#">Analysis of Natural Bioactive Compounds in Plant, Food, and Pharmaceu</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
6	<a href="#">Antioxidant Properties of Natural Products: A Themed Issue in Honor of</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
7	<a href="#">Antitumor Activity of Natural Products and Related Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
8	<a href="#">Bioactive Marine Heterocyclic Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
9	<a href="#">Bioactive Components in Fermented Foods and Food By-Products</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
10	<a href="#">Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
11	<a href="#">Bioactive Compounds Biosynthesis and Metabolism in Fruit and Vegetab</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
12	<a href="#">Bioactive Compounds from Brown Algae</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
13	<a href="#">Bioactive Compounds from Marine-Derived Aspergillus, Penicillium, Tal</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
14	<a href="#">Bioactive Compounds from Natural Products: Separation, Characterizatio</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
15	<a href="#">Bioactive Compounds from Natural Products: Separation, Characterizatio</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
16	<a href="#">Bioactive Compounds in Nutraceutical and Functional Food for Good Hu</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến

17	<a href="#">Bioactive Formulations in Agri-Food-Pharma: Source and Applications, V</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
18	<a href="#">Bioactive Marine Heterocyclic Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
19	<a href="#">Bioactive Molecules from Extreme Environments</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
20	<a href="#">Bioactive Molecules with Healthy Features to Food and Non-food Applic</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
21	<a href="#">Bioactive Phytochemicals in Health and Disease</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
22	<a href="#">Biocatalytic Synthesis of Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
23	<a href="#">Biocontrol Agents and Natural Compounds against Mycotoxinogenic Fun</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
24	<a href="#">Biological Activity and Applications of Natural Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
25	<a href="#">Biological and Pharmacological Activity of Plant Natural Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
26	<a href="#">Characterization of Bioactive Compounds in Foods and Plants Using Adv</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
27	<a href="#">Dietary Plant Origin Bio-Active Compounds, Intestinal Functionality and</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
28	<a href="#">Effect of Phenolic Compounds on Human Health</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
29	<a href="#">Extraction and Purification of Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
30	<a href="#">Extraction Strategies to Recover Bioactive Compounds, Incorporation into</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
31	<a href="#">Food Processing and Its Impact on Phenolic and Other Bioactive Constitu</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
32	<a href="#">Food Processing and Its Impact on Phenolic and other Bioactive Constitu</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
33	<a href="#">Food Bioactive Compounds: Chemical Challenges and Opportunities</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
34	<a href="#">Food Bioactives</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
35	<a href="#">Health Properties of Plant Bioactive Compounds: Immune, Antioxidant a</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
36	<a href="#">Impact of Bioactive Peptides on Human Health</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
37	<a href="#">Isolation and Analysis of Characteristic Compounds from Herbal and Plan</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
38	<a href="#">Isolation and Identification of Bioactive Secondary Metabolites</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
39	<a href="#">Isolation and Structure Elucidation of Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến

40	<a href="#">Liquid Chromatography in Analysis of Bioactive Compounds for Pharmacology</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
41	<a href="#">Marine Microbial Diversity as Source of Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
42	<a href="#">Marine Natural Products and Obesity</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
43	<a href="#">Marine Natural Products with Antifouling Activity</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
44	<a href="#">Molecular Mechanisms Underlying Cancer Prevention and Intervention with Natural Products</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
45	<a href="#">Natural Products Chemistry: Advances in Synthetic, Analytical and Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
46	<a href="#">Natural Additives in Food</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
47	<a href="#">Natural and Synthetic Compounds for Management, Prevention and Treatment of Cancer</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
48	<a href="#">Natural Compounds as Antimicrobial Agents</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
49	<a href="#">Natural Compounds as New Cancer Treatments</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
50	<a href="#">Natural Phenolic Compounds for Health, Food and Cosmetic Application</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
51	<a href="#">Natural Product from the Deep Sea</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
52	<a href="#">Natural Products: Therapeutic Properties and Beyond II</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
53	<a href="#">New Approaches for the Discovery of Pharmacologically-Active Natural Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
54	<a href="#">New Insights in (Poly)Phenolic Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
55	<a href="#">New Insights in the Research of Bioactive Compounds from Plant Origin</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
56	<a href="#">Nitrogen-Containing Molecules: Natural and Synthetic Products Including Alkaloids</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
57	<a href="#">Nutritive Value, Polyphenolic Content, and Bioactive Constitution of Green Tea</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
58	<a href="#">Phenolic Compounds in Food</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
59	<a href="#">Phenolic Compounds: Extraction, Optimization, Identification and Application</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
60	<a href="#">Plant Extracts</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
61	<a href="#">Plant-Derived Phenolic Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
62	<a href="#">Plants as a Promising Biofactory for Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến

63	<a href="#">Qualitative and Quantitative Analysis of Bioactive Natural Products 2018</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
64	<a href="#">Role of Natural Bioactive Compounds in the Rise and Fall of Cancers</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
65	<a href="#">Role of Natural Compounds in Inflammation and Inflammatory-Related D</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
66	<a href="#">Sulfur-Containing Marine Bioactives</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
67	<a href="#">The Health Benefits of the Bioactive Compounds in Foods</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
68	<a href="#">The Potential of Food By-Products: Bioprocessing, Bioactive Compounds</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
69	<a href="#">Thermal and Non-Thermal Treatments to Preserve and Encourage Bioacti</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
70	<a href="#">Towards the Use of Natural Compounds for Crop Protection and Food Sa</a>	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
71	<a href="#">Production of Plant based bioactive compounds</a>	IG Publishing	Reference books	Tải từng phần/Đọc trực tuyến
72	<a href="#">Agave angustifolia Haw. Leaves as a Potential Source of Bioactive Comp</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
73	<a href="#">Antibacterial, Antifungal, and Antiviral Bioactive Compounds from Natu</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
74	<a href="#">Bioactive Compounds and Their Influence on Postnatal Neurogenesis</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
75	<a href="#">Bioactive Compounds Formulated in Phytosomes Administered as Compl</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
76	<a href="#">Bioactive Compounds from Fruit and Vegetable Waste: Extraction and Po</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
77	<a href="#">Bioactive Compounds from Pigmented Corn (Zea mays L.) and Their Effe</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
78	<a href="#">Bioactive compounds of pigmented rice extracts reveal by NMR-based m</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
79	<a href="#">Controlling release patterns of the bioactive compound by structural and e</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
80	<a href="#">Cynara cardunculus L. var. scolymus L. Landrace “Carciofo Ortano” as a</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
81	<a href="#">Dehydration, Rehydration and Thermal Treatment: Effect on Bioactive Co</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
82	<a href="#">Echinacea: Bioactive Compounds and Agronomy</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
83	<a href="#">Ferroptosis: Emerging Role in Diseases and Potential Implication of Bioa</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
84	<a href="#">Hyphenated Techniques for The Characterization of Seaweed Bioactive C</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
85	<a href="#">In Silico Comparison of Bioactive Compounds Characterized from Azadi</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến

86	<a href="#">Influence of Growth Regulators and Tryptophan on Enhancing Production</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
87	<a href="#">Pharmacological Activities and In-Silico Studies of Bioactive Compounds</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
88	<a href="#">Statistical Tools to Optimize the Recovery of Bioactive Compounds from</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
89	<a href="#">Streptomyces-Derived Bioactive Pigments: Ecofriendly Source of Bioacti</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
90	<a href="#">Trends in the Tissue Culture Techniques and the Synthesis of Bioactive C</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
91	<a href="#">Vitro-derived hop (<i>Humulus lupulus</i> L.) leaves and roots as source of bioa</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
92	<a href="#">Yeast cell as a potential microcapsule of bioactive compounds: an overvie</a>	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
93	<a href="#">Acacia Honey-derived Bioactive Compounds Exhibit Induction of p53-de</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
94	<a href="#">Antiproliferative and Anti-Inflammatory Activities of Deprungsith Formu</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
95	<a href="#">Assessment of physicochemical parameters, bioactive compounds, biolog</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
96	<a href="#">Biochemical Investigation of Inhibitory Activities of Plant-Derived Bioac</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
97	<a href="#">Biochemical Investigation of Therapeutic Potentials of Plant-Based Bioac</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
98	<a href="#">Bioinformatics, Molecular Docking Simulation and in vitro Experiments</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
99	<a href="#">Effect of different types of electrolyzed water on drying characteristics an</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
100	<a href="#">Evaluation of bioactivities of Pistacia vera L. hull extracts as a potential a</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
101	<a href="#">Growing conditions of <i>Saccharomyces boulardii</i> for the development of p</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
102	<a href="#">High pressure homogenization applied to fruit juices: Effects on microbia</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
103	<a href="#">Ifs and buts of non-thermal processing technologies for plant-based drinks</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
104	<a href="#">Impact of Different Drying Temperatures on In Vitro Antioxidant and An</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
105	<a href="#">In Silico Prediction of the Bioactive Profile and Metabolites of Satureja n</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
106	<a href="#">Network Pharmacology Analysis of Bioactive Components and Mechanis</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
107	<a href="#">Pharmacological Activities and In-Silico Studies of Bioactive Compounds</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
108	<a href="#">Stability of vitamin C, carotenoids, phenols, and antioxidant capacity of p</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến

109	<a href="#">The effect of high-power ultrasound pretreatment on drying efficiency and</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
110	<a href="#">The Effect of Pre- and Postharvest Calcium Gluconate Treatments on Phy</a>	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
111	<a href="#">“In-silico exploration of cyanobacterial bioactive compounds for managin</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
112	<a href="#">A comprehensive review of bioactive compounds and processing technolo</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
113	<a href="#">A comprehensive review on bioactive compounds, health benefits, and po</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
114	<a href="#">Advances in safe processing of sugarcane and bagasse for the generation o</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
115	<a href="#">Alginate biopolymeric structures: Versatile carriers for bioactive compou</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
116	<a href="#">Amaranth proteins: From extraction to application as nanoparticle-based c</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
117	<a href="#">An insight into anticancer perspectives of chickpea bioactive compounds</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
118	<a href="#">An overview of clay-polymer nanocomposites containing bioactive compo</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
119	<a href="#">An updated overview of ultrasound-based interventions on bioactive com</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
120	<a href="#">Analysis of bioactive compounds present in different crude extracts of Be</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
121	<a href="#">Anticancer activity of bioactive compound chavicol as potential toxic aga</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
122	<a href="#">Application of micro/nano-fluidics for encapsulation of food bioactive co</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
123	<a href="#">Assessment of bioactive compound variations and in-vitro and in-vivo an</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
124	<a href="#">Associated bacterial microbiota of honey and related products from stingl</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
125	<a href="#">Attenuation of blue light-induced photo-oxidative stress through inhibiti</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
126	<a href="#">Autophagy in adipogenesis: Molecular mechanisms and regulation by bio</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
127	<a href="#">Bigels as novel carriers of bioactive compounds: Applications and researc</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
128	<a href="#">Bioactive compounds and antioxidant activities in peeled and unpeeled sv</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
129	<a href="#">Bioactive compounds from acerola pomace</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
130	<a href="#">Bioactive compounds from mushrooms: Emerging bioresources of food a</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
131	<a href="#">Bioactive compounds from pomegranate peels - Biological properties, stru</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

132	<a href="#">Bioactive compounds from Actinidia arguta fruit as a new strategy to fight</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
133	<a href="#">Bioactive compounds in kombucha: A review of substrate effect and fermentation</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
134	<a href="#">Bioactive compounds in microalgae and their potential health benefits</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
135	<a href="#">Bioactive Compounds in Palm Oil: A Comprehensive Review of Recent Advances</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
136	<a href="#">Bioactive compounds in Spanish extra virgin olive oils: Migration and stability</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
137	<a href="#">Bioactive compounds isolated from Solanum nigrum remarkably inhibit cancer</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
138	<a href="#">Bioactive compounds modulating Toll-like 4 receptor (TLR4)-mediated inflammation</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
139	<a href="#">Bioactive compounds of wild rice (Zizania spp.): Review on composition, properties</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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