

1. https://www.researchgate.net/publication/250127444_Humic_and_Fulvic_Acid_Adsorption_by_Silicon_and_Aluminum_Oxide_Surfaces_on_Clay_Minerals
2. <https://link.springer.com/article/10.1007/BF00817932>
3. <https://link.springer.com/article/10.1023/A:1009823600950>
4. <https://pubs.acs.org/doi/abs/10.1021/ba-1988-0219.ch025>
5. <https://www.hindawi.com/journals/aess/2012/476821/>
6. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4175907/>
7. <https://archive.epa.gov/reg5sfun/ecology/web/html/toxprofiles.html>
8. https://www.academia.edu/12537932/Bioavailability_of_Barium_to_Plants_and_Invertebrates_in_Soils_Contaminated_by_Barite
9. <https://www.hindawi.com/journals/jchem/2017/7169019/>
10. <https://patents.google.com/patent/WO2015193779A1/en>
11. <https://www.sciencedirect.com/science/article/pii/S0016706171900243>
12. https://www.researchgate.net/post/What_is_the_role_of_Cerium_and_Barium_in_the_human_body
13. http://www.nrcresearchpress.com/doi/abs/10.1139/v78-383#.XG_VHS1g2EI
14. <http://weppi.gtk.fi/publ/foregsatlas/text/Be.pdf>
15. <http://nopr.niscair.res.in/bitstream/123456789/17395/1/IJEB%2040%285%29%20575-582.pdf>
16. <https://www.ncbi.nlm.nih.gov/books/NBK304379/>
17. https://www.vetservis.sk/media/object/433/effects_of_humic_acid_on_animals_and_humans.pdf
18. <https://www.omicsonline.org/medical-use-of-bismuth-the-two-sides-of-the-coin-2161-0495.S3-004.php?aid=5343>
19. <http://metalpedia.asianmetal.com/metal/bismuth/health.shtml>
20. <https://ods.od.nih.gov/factsheets/Calcium-HealthProfessional/#h7>
21. <https://ods.od.nih.gov/factsheets/Chromium-HealthProfessional/>
22. <https://www.ncbi.nlm.nih.gov/pubmed/24470095>
23. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4637398/>
24. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4113679/>
25. <https://www.ncbi.nlm.nih.gov/pubmed/8615366>
26. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2898053/>
27. <https://www.ncbi.nlm.nih.gov/pubmed/21194614>
28. <https://www.ncbi.nlm.nih.gov/pubmed/21887452>
29. <https://www.ncbi.nlm.nih.gov/pubmed/8948305>
30. <https://www.ncbi.nlm.nih.gov/pubmed/21864237>

31. <https://www.ncbi.nlm.nih.gov/pubmed/11475604>
32. <https://www.ncbi.nlm.nih.gov/pubmed/16567358>
33. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3999603/>
34. <https://www.ncbi.nlm.nih.gov/pubmed/28208092>
35. <https://www.ncbi.nlm.nih.gov/pubmed/24040886>
36. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4586582/>
37. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5637834/>
38. <https://www.ncbi.nlm.nih.gov/books/NBK222332/>
39. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6309959/>
40. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4641988/>
41. <https://www.ncbi.nlm.nih.gov/books/NBK158868/>
42. <https://www.ncbi.nlm.nih.gov/pubmed/29767695>
43. <https://www.ncbi.nlm.nih.gov/pubmed/8302261>
44. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4782119/>
45. <https://www.ncbi.nlm.nih.gov/books/NBK222322/>
46. <https://www.ncbi.nlm.nih.gov/pubmed/24470096>
47. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3650509/>
48. <https://www.ncbi.nlm.nih.gov/pubmed/18724413>
49. <https://www.ncbi.nlm.nih.gov/pubmed/24470100>
50. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4955599/>
51. <https://www.ncbi.nlm.nih.gov/pubmed/16766878>
52. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3707343/>
53. <https://www.ncbi.nlm.nih.gov/pubmed/26546967>
54. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3951800/>
55. <https://www.ncbi.nlm.nih.gov/pubmed/11896744>
56. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2198910/>
57. <https://www.ncbi.nlm.nih.gov/pubmed/3291572>
58. <http://www.orientjchem.org/vol23no3/mixed-ligand-complexes-of-tin-ii-and-lead-ii-metal-chelates-of-some-organic-acids-with-glycine/>
59. <https://juniperpublishers.com/omcij/pdf/OMCIJ.MS.ID.555694.pdf>
60. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4586622/>
61. https://www.who.int/ipcs/publications/cicad/cicad_65_web_version.pdf?ua=1
62. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4030905/>
63. <https://www.ncbi.nlm.nih.gov/pubmed/16055077>
64. <https://www.ncbi.nlm.nih.gov/pubmed/22693688>
65. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3945940/>
66. <https://ods.od.nih.gov/factsheets/Zinc-HealthProfessional/>
67. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2820120/>

68. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3724376/>
69. <https://pubchem.ncbi.nlm.nih.gov/compound/L-alanine#section=Chemical-Co-Occurrences-in-Literature>
70. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3374095/>
71. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6042354/>
72. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2677116/>
73. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5021928/>
74. <https://www.ncbi.nlm.nih.gov/pubmed/20437186>
75. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5510020/>
76. <https://www.ncbi.nlm.nih.gov/pubmed/6889874>
77. https://pubchem.ncbi.nlm.nih.gov/compound/L-aspartic_acid#section=Top
78. <https://pubchem.ncbi.nlm.nih.gov/compound/L-cysteine#section=Top>
79. https://pubchem.ncbi.nlm.nih.gov/compound/L-glutamic_acid#section=Top
80. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3824943/>
81. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5454963/>
82. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4048930/>
83. <https://pubchem.ncbi.nlm.nih.gov/compound/glycine#section=Top>
84. <https://www.ncbi.nlm.nih.gov/pubmed/12589194>
85. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4195924/>
86. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5350494/>
87. <https://pubchem.ncbi.nlm.nih.gov/compound/L-histidine#section=Top>
88. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6045700/>
89. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC301830/>
90. <https://www.ncbi.nlm.nih.gov/pubmed/25056690>
91. <https://www.ncbi.nlm.nih.gov/pubmed/6693997>
92. <https://pubchem.ncbi.nlm.nih.gov/compound/L-leucine#section=Top>
93. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5449559/>
94. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4446786/>
95. <https://www.ncbi.nlm.nih.gov/pubmed/10418071>
96. <https://www.ncbi.nlm.nih.gov/pubmed/20514547>
97. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3640444/>
98. <https://www.ncbi.nlm.nih.gov/pubmed/26255285>
99. <https://pubchem.ncbi.nlm.nih.gov/compound/L-lysine>
100. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3449675/>

101. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC420386/>
102. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2987503/>
103. <https://pubchem.ncbi.nlm.nih.gov/compound/L-methionine#section=Top>
104. <https://www.ncbi.nlm.nih.gov/pubmed/28929442>
105. <https://pubchem.ncbi.nlm.nih.gov/compound/DL-Proline#section=Top>
106. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3773366/>
107. <https://pubchem.ncbi.nlm.nih.gov/compound/L-serine#section=Top>
108. <https://www.ncbi.nlm.nih.gov/pubmed/28929385>
109. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1223326/>
110. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3370164/>
111. <https://pubchem.ncbi.nlm.nih.gov/compound/L-threonine#section=Top>
112. <https://www.ncbi.nlm.nih.gov/pubmed/1742749>
113. <https://pubchem.ncbi.nlm.nih.gov/compound/L-tyrosine#section=Top>
114. <https://www.ncbi.nlm.nih.gov/pubmed/26424423>
115. <https://www.ncbi.nlm.nih.gov/pubmed/10230711>
116. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1863555/>
117. <https://pubchem.ncbi.nlm.nih.gov/compound/L-valine#section=Top>
118. <https://www.tandfonline.com/doi/abs/10.1080/10408398.2015.1087964?src=recsys&journalCode=bfsn20>
119. <http://www.fulvichealth.co.za/a-guide-to-fulvic-acid>
120. <https://atpcorporation.wordpress.com/category/natural-therapy/>
121. https://www.researchgate.net/publication/224004891_The_prolongation_of_the_lifespan_of_rats_by_repeated_oral_administration_of_60fullerene
122. https://www.researchgate.net/publication/285677504_Shilajit_dibenzo-a-pyrones_Mitochondria_targeted_antioxidants
123. <https://www.ncbi.nlm.nih.gov/pubmed/24759070>
124. <https://www.ncbi.nlm.nih.gov/pubmed/26177664>
125. https://pubchem.ncbi.nlm.nih.gov/compound/Hippuric_acid#section=Top
126. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3838840/>
127. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5651863/>

128. <https://www.ncbi.nlm.nih.gov/pubmed/19891605>
129. <https://www.ncbi.nlm.nih.gov/pubmed/26952503>
130. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3619154/>
131. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3316137/>
132. <http://www.siue.edu/~tpatric/Ch16%20Bioreagents%20H%20T%20I.pdf>
133. <https://www.ncbi.nlm.nih.gov/pubmed/18141525>
134. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4428460/>
135. <https://pubchem.ncbi.nlm.nih.gov/compound/Pregnane>
136. <https://pubchem.ncbi.nlm.nih.gov/compound/pregnenolone#section=Top>
137. <https://www.ncbi.nlm.nih.gov/pubmed/26433186>
138. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4081362/>