Bibliography

[1] "3 Types of Rock: Igneous, Sedimentary & Metamorphic | AMNH," American Museum of Natural History. [Online]. Available: https://www.amnh.org/explore/ology/earth/if-rocks-could-talk2/three-types-of-rock#:~:text=Igneous%20rocks%20are%20formed%20from

[2] "Free Rock Cycle Lesson, Activity, and Printables," The Homeschool Scientist, Mar. 25, 2023. [Online]. Available: https://thehomeschoolscientist.com/rock-cycle-explained/

[3] "The Rock cycle," Nationalgeographic.org. [Online]. Available: https://education.nationalgeographic.org/resource/rock-cycle/. [Accessed: 10-Aug-2023].

[4] "Section 3: Classifying rocks," Nitty Gritty Science. [Online]. Available: https://nittygrittyscience.com/textbooks/rocks-and-minerals/section-3-classifying-rocks/. [Accessed: 10-Aug-2023].

[[5] IASbaba, “Volcano - Vishesh - RSTV IAS UPSC,” IASbaba, 18-Jan-2020. Accessed: 10-Aug-2023. [Online]. Available: https://iasbaba.com/2020/01/volcano-vishesh-rstv-ias-upsc/.

[6] “Research,” Uark.edu. Accessed: 10-Aug-2023.[Online]. Available: https://clastics.uark.edu/research/.

[7] A. Helmenstine, “What is a mineral? Definition and examples,” Science Notes and Projects. Accessed: 10-Aug-2023. [Online]. Available: https://sciencenotes.org/what-is-a-mineral-definition-and-examples/.

[8] S. Earle, “2.4 Silicate Minerals,” Opentextbc.ca. [Online]. Available: https://opentextbc.ca/geology/chapter/2-4-silicate-minerals/

[9] “Mica-muscovite Mineral Specimen MIC14 | Etsy | Muscovite, Mineral specimen, Minerals,” Pinterest. Accessed: Aug. 10, 2023. [Online]. Available: https://www.pinterest.com/pin/micamuscovite-mineral-specimen-mic14--737745982702151721/

[10] "Science," Encyclopædia Britannica. Accessed: Oct. 23, 2023). [Online]. Available: https://www.britannica.com/science/science

[11] "Large raw hematite specimen - wilde ones london: Specimens," Wilde Ones. Accessed: Oct. 23, 2023. [Online]. Available: https://www.wildeones.com/shop/large-raw-hematite-specimen/

[12] M. H. Mustaffa and S. N. F. Jamaludin, *Immersive Reality Book Series: Earth Fossil Explorer*. Seri Iskandar, Perak: UTP Press, 2023.

[13] S. Noor, "What did Malaysia look like 700 million years ago? We got some images...," Cilisos.my. Accessed: Aug. 18, 2023. [Online]. Available: https://cilisos.my/what-did-malaysia-look-like-700-million-years-ago-we-got-some-images/

[14] R. E. Crick and R. A. Robison, "Paleozoic Era | geochronology," Encyclopædia Britannica. [Online]. Available: https://www.britannica.com/science/Paleozoic-Era

[15] S. Pappas, “Paleozoic Era: Facts & Information,” Live Science. [Online]. Available: https://www.livescience.com/37584-paleozoic-era.html

[16] “IRC Rock Panel - Bukit Bauk Sandstone,” sites.google.com. Accessed: Aug. 10, 2023. [Online]. Available: https://sites.google.com/view/ircrocks/bukit-bauk-sandstone

[17] Tin Mining Trail at the Land of Grace by Tourism Perak Malaysia.

[18] C. M. Tang, “Mesozoic era | geochronology,” Encyclopædia Britannica. 2019. [Online]. Available: https://www.britannica.com/science/Mesozoic-Era

[19] W. Berggren, “Cenozoic Era | geochronology,” Encyclopædia Britannica. [Online]. Available: https://www.britannica.com/science/Cenozoic-Era

[20] Youth and Education in Science, “Cenozoic | U.S. Geological Survey,” www.usgs.gov. [Online]. Available: https://www.usgs.gov/youth-and-education-in-science/cenozoic

[21] T. Suntharalingam, “Malaysia: Peninsular malaysia,” *Encyclopedia of European and Asian Regional Geology*, pp. 525–530, Feb. 2006, doi: https://doi.org/10.1007/1-4020-4495-x_64.

[22] “1.5" Green Olivine Peridot Crystals with Ludwigite Inclusions - Pakistan,” FossilEra. Accessed Aug. 10, 2023, [Online]. Available: https://www.fossilera.com/minerals/1-5-green-olivine-peridot-crystals-with-ludwigite-inclusions-pakistan

[23] “Serpentinite mineral - Etsy,” Etsy. Accessed Aug. 10, 2023. [Online]. Available: https://www.etsy.com/search?q=Serpentinite%20Mineral&ref=search_bar

[24] Quartz Mineral,” Beadnova. Accessed: Aug. 10, 2023). [Online]. Available: https://www.beadnova.com/?s=Quartz+Mineral+

[25] "Geological Society - Sandstone," www.geolsoc.org.uk. [Online]. Available: https://www.geolsoc.org.uk/ks3/gsl/education/resources/rockcycle/page3522.html#:~:text=Most%20sandstones%20are%20made%

[26] S. Tahir, K. V. Siong, B. Musta, and J. Asis, "Facies And Sandstone Characteristics of The Kudat Formation, Sabah, Malaysia," Zibeline International Publishing. Accessed: Aug. 10, 2023. [Online]. Available: https://www.zibelinepub.com/facies-and-sandstone-characteristics-of-the-kudat-formation-sabah-malaysia/

[27] "Tidal Flat - an overview | ScienceDirect Topics," www.sciencedirect.com. [Online]. Available: https://www.sciencedirect.com/topics/earth-and-planetary-sciences/tidal-flat

[28] "Why Malaysia's Mt. Kinabalu is So Sacred," Culture Trip. Accessed: Aug. 10, 2023. [Online]. Available: https://theculturetrip.com/asia/malaysia/articles/why-malaysias-mt-kinabalu-is-so-sacred

[29] “The Geology of Mount Kinabalu,” ResearchGate. [Online]. Available: https://www.researchgate.net/publication/244483683_The_Geology_of_Mount_Kinabalu