## <u>Low-Sulfidation Epithermal Carbonate-Basemetal-Gold Mineralization Hosted by Tertiary Sedimentary Rocks in Bastem Prospect, Luwu District, Sulawesi Island, Indonesia: AÂ ...</u>

Author	FADLIN, S.T, M.Eng, D.Sc
Url	https://scholar.google.com/scholar?q=+intitle:"Low-Sulfidation Epithermal Carbonate-Basemetal-Gold Mineralization Hosted by Tertiary Sedimentary Rocks in Bastem Prospect, Luwu District, Sulawesi Island, Indonesia: A …"
Citation	(not set)
Publish Year	(not set)
Journal Name	Journal of Applied Geology 5 (1), 53-63, 0
Authors	A Idrus, I Nur, S Sufriadin, F Fadlin, I Sanjaya, R Langkoke
Abstract	
Title	Low-Sulfidation Epithermal Carbonate-Basemetal-Gold Mineralization Hosted by Tertiary Sedimentary Rocks in Bastem Prospect, Luwu District, Sulawesi Island, Indonesia: AÂ …