

Integration of numerical models and InSAR techniques to assess land subsidence due to excessive groundwater abstraction in the coastal and lowland regions of semarang city

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Abstract	
Authors	W Lo, SN Purnomo, BG Dewanto, D Sarah, Sumiyanto
Journal Name	Water 14 (2), 201, 2022
Publish Year	2022
Citation	10
Url	https://scholar.google.com/scholar?q=+intitle:"Integration of numerical models and InSAR techniques to assess land subsidence due to excessive groundwater abstraction in the coastal and lowland regions of semarang city"
Author	Ir SANIDHYA NIKA PURNOMO, S.T, M.T