## <u>Modifying effect of XmnI, BCL11A, and HBS1L-MYB on clinical appearances: A study on $\beta$ -thalassemia and hemoglobin E/ $\beta$ -thalassemia patients in Indonesia</u>

Title	Modifying effect of XmnI, BCL11A, and HBS1L-MYB on clinical appearances: A study on β- thalassemia and hemoglobin E/β-thalassemia patients in Indonesia
Abstract	
Authors	L Rujito, M Basalamah, W Siswandari, J Setyono, G Wulandari,
Journal Name	Hematology/oncology and stem cell therapy 9 (2), 55-63, 2016
Publish Year	2016
Citation	55
Url	https://scholar.google.com/scholar?q=+intitle:"Modifying effect of XmnI, BCL11A, and HBS1L-MYB on clinical appearances: A study on β-thalassemia and hemoglobin E/β-thalassemia patients in Indonesia"
Author	dr. ARIADNE TIARA HAPSARI, S.Ked, Sp.A, M.Si.Med