

## Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019

<b>Title</b>	Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019
<b>Abstract</b>	
<b>Authors</b>	KS Ikuta, LR Swetschinski, GR Aguilar, F Sharara, T Mestrovic, AP Gray, ...
<b>Journal Name</b>	The Lancet 400 (10369), 2221-2248, 2022
<b>Publish Year</b>	2022
<b>Citation</b>	262
<b>Url</b>	<a 2019"="" 2019:="" 33="" a="" analysis="" associated="" bacterial="" burden="" disease="" for="" global="" href="https://scholar.google.com/scholar?q=+intitle:" in="" mortality="" of="" pathogens="" study="" systematic="" the="" with="">https://scholar.google.com/scholar?q=+intitle:"Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019"</a>
<b>Author</b>	Dr BUDI AJI, S.KM, M.Sc.