

Nasopharyngeal carriage rates and serotype distribution of Streptococcus pneumoniae among school children with acute otitis media in Central Java, Indonesia

<b>Title</b>	Nasopharyngeal carriage rates and serotype distribution of Streptococcus pneumoniae among school children with acute otitis media in Central Java, Indonesia
<b>Abstract</b>	
<b>Authors</b>	DJ Wahyono, MM Khoeri, AB Darmawan, SPM Wijayanti, A Mumpuni, ...
<b>Journal Name</b>	Access Microbiology 3 (7), 2021
<b>Publish Year</b>	2021
<b>Citation</b>	6
<b>Url</b>	<a acute="" among="" and="" carriage="" central="" children="" distribution="" href="https://scholar.google.com/scholar?q=+intitle:" in="" indonesia"="" java,="" media="" nasopharyngeal="" of="" otitis="" pneumoniae="" rates="" school="" serotype="" streptococcus="" with="">https://scholar.google.com/scholar?q=+intitle:"Nasopharyngeal carriage rates and serotype distribution of Streptococcus pneumoniae among school children with acute otitis media in Central Java, Indonesia"</a>
<b>Author</b>	SIWI PRAMATAMA MARS WIJAYANTI, M.Kes, Ph.D