

Differences in the tensile strength of direct nanohybrid composite veneers between the V and VIII generation dentin bonding agent after extracoronal bleaching

<b>Title</b>	Differences in the tensile strength of direct nanohybrid composite veneers between the V and VIII generation dentin bonding agent after extracoronal bleaching
<b>Abstract</b>	
<b>Authors</b>	EZ Rizkia, SW Logamarta, I Dwiandhono
<b>Journal Name</b>	Padjadjaran Journal of Dentistry 30 (1), 28-34
<b>Publish Year</b>	2018
<b>Citation</b>	(not set)
<b>Url</b>	<a after="" agent="" and="" between="" bleaching"="" bonding="" composite="" dentin="" differences="" direct="" extracoronal="" generation="" href="https://scholar.google.com/scholar?q=+intitle:" in="" nanohybrid="" of="" strength="" tensile="" the="" v="" veneers="" viii="">https://scholar.google.com/scholar?q=+intitle:"Differences in the tensile strength of direct nanohybrid composite veneers between the V and VIII generation dentin bonding agent after extracoronal bleaching"</a>
<b>Author</b>	IRFAN DWIANDHONO, S.KG, Sp.K.G, M.Biomed