

Mono Dental Implants scholar

https://accounts.google.com/SignOutOptions?hl=en&continue=https://scholar.google.com/scholar%3Fhl%3Den%26as_sdt%3D0%2C10%26q%3DMono%2B%2Bdental%2BImplants%26btnG%3D
<https://jdionline.org/article.asp?issn=0974-6781;year=2011;volume=1;issue=1;spage=22;epage=25;aualst=Cunliffe>
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0016157>
<https://link.springer.com/article/10.1007/s10006-018-0705-y>
<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1600-0501.2008.01586.x>
<https://scholar.google.com/citations?user=21ujzt8AAAAJ&hl=en&oi=sra>
<https://scholar.google.com/citations?user=8OKKF4AAAAJ&hl=en&oi=sra>
<https://scholar.google.com/citations?user=Cg8fh7cAAAAJ&hl=en&oi=sra>
<https://scholar.google.com/citations?user=G1rxsAwAAAAJ&hl=en&oi=sra>
<https://scholar.google.com/citations?user=LYIY0RIAAAAJ&hl=en&oi=sra>
<https://scholar.google.com/citations?user=NTRKHs0AAAAJ&hl=en&oi=sra>
https://scholar.google.com/citations?view_op=metrics_intro&hl=en
<https://scholar.google.com/intl/en/scholar/about.html>
https://scholar.google.com/scholar?as_sdt=0,10&q=Mono++dental+Implants&hl=en
https://scholar.google.com/scholar?as_sdt=40007&q=Mono++dental+Implants&hl=en
https://scholar.google.com/scholar?as_vis=1&q=Mono++dental+Implants&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?as_ylo=2019&q=Mono++dental+Implants&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?as_ylo=2022&q=Mono++dental+Implants&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?as_ylo=2023&q=Mono++dental+Implants&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cites=10217305957710380924&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=12318873246899627829&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=12986462236402937041&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=13631704233691139545&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=1403921485226500658&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=16735949322386268109&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=2145345135210518358&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=4207475952816092890&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=6207035541980638665&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cites=6924872482018283202&as_sdt=40005&scioldt=0,10&hl=en
https://scholar.google.com/scholar?cluster=10217305957710380924&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=12318873246899627829&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=12986462236402937041&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=13631704233691139545&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=1403921485226500658&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=16735949322386268109&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=2145345135210518358&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=4207475952816092890&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=6207035541980638665&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?cluster=6924872482018283202&hl=en&as_sdt=0,10
https://scholar.google.com/scholar?hl=en&as_sdt=0,10&q=Mono+++dental+Implants
[https://scholar.google.com/scholar?hl=en&as_sdt=0,10&q=Mono+++dental+Implants"&scisbd=1](https://scholar.google.com/scholar?hl=en&as_sdt=0,10&q=Mono+++dental+Implants)

[https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=1&q="finite+element+analysis"+dental+implants&qst=br](https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=1&q=)

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=10&q=immediate+loading+of+dental+implants&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=11&q=endosseous+dental+implants&qst=br

[https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=12&q=titanium+dental+implant+surfaces+"electrochemical+removal"&qst=br](https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=12&q=titanium+dental+implant+surfaces+)

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=13&q=dental+implant+failure+analysis&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=14&q=bone+necrosis+dental+implants&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=15&q=thread+geometry+dental+implants&qst=br

[https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=16&q="effect+of+oral+bacteria"+dental+implants&qst=br](https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=16&q=)

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=2&q=electrochemical+disinfection+of+dental+implants&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=3&q=dental+implant+surfaces&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=4&q=mono+block+dental+implants&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=5&q=removal+of+a+dental+implant&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=6&q=different+dental+implant+materials&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=7&q=narrow+dental+implants&qst=br

https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=8&q=primary+stability+of+dental+implants&qst=br

[https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=9&q="co-culture+study"+dental+implant+materials&qst=br](https://scholar.google.com/scholar?hl=en&as_sdt=0,10&qsp=9&q=)

https://scholar.google.com/scholar?q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=Mono++dental+Implants&hl=en&as_sdt=0,10&as_rr=1

https://scholar.google.com/scholar?q=related:0WzSSZkuObQJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:2U1Z1MaKLb0J:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:2vaZOBb1YzoJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:MuJ2Cye7exMJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:NeeDKvNt9aoJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:VtfVsAjMxR0J:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:fD_Piqlpy40J:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:ws6TNdUWGmAJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:ye36a_DRI1YJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?q=related:zd_F4zwJQuqJ:scholar.google.com/&scioq=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=10&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=20&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=30&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=40&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=50&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=60&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=70&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=80&q=Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.google.com/scholar?start=90&q=Mono++dental+Implants&hl=en&as_sdt=0,10

[https://scholar.google.com/scholar_alerts?view_op=create_alert_options&hl=en&alert_query=Mono+++dental+Implants"&alert_params=%3Fhl%3Den%26as_sdt%3D0,10](https://scholar.google.com/scholar_alerts?view_op=create_alert_options&hl=en&alert_query=Mono+++dental+Implants)

https://scholar.googleusercontent.com/scholar?q=cache:2U1Z1MaKLb0J:scholar.google.com/+Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.googleusercontent.com/scholar?q=cache:2vaZQBb1YzoJ:scholar.google.com/+Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.googleusercontent.com/scholar?q=cache:fD_Piqlpy40J:scholar.google.com/+Mono++dental+Implants&hl=en&as_sdt=0,10

https://scholar.googleusercontent.com/scholar?q=cache:zd_F4zwJQuqJ:scholar.google.com/+Mono++dental+Implants&hl=en&as_sdt=0,10

<https://www.infona.pl/resource/bwmeta1.element.baztech-article-BOS3-0017-0022>

<https://www.mdpi.com/2077-0383/9/2/475/pdf>

<https://www.mdpi.com/636798>

https://www.researchgate.net/profile/Juan-Alister-2/publication/40727948_Develop_mono-block_tooth_implants_using_automate_design_and_FEM_analysis/links/53d86b660cf2631430c31fd0/Develop-mono-block-tooth-implants-using-automate-design-and-FEM-analysis.pdf

<https://www.sciencedirect.com/science/article/pii/S0109564114001018>

<https://www.sciencedirect.com/science/article/pii/S0169260719318462>

<https://www.sciencedirect.com/science/article/pii/S0928493115001058>

<https://accounts.google.com/>

<https://jdionline.org/>

<https://journals.plos.org/>

<https://link.springer.com/>

<https://onlinelibrary.wiley.com/>

<https://scholar.google.com/>

<https://scholar.googleusercontent.com/>

<https://www.academia.edu/>

<https://www.google.com/>

<https://www.infona.pl/>

<https://www.mdpi.com/>

<https://www.researchgate.net/>

<https://www.sciencedirect.com/>