

S. n o	Title of the paper	Authors	Publication date	Journal	Volume, issue, pages	Publisher
1	A Review on TiO <sub>2</sub> Nanotubes: Influence of Anodization Parameters, Formation Mechanism, Properties, Corrosion Behavior, and Biomedical Applications	K Indira, U Kamachi Mudali, T Nishimura, N Rajendran	2015/12/1	Journal of bio- and tribo-corrosion	Vol. 1, Issue 4, pp 28.	Springer International Publishing
2	Electrochemical behavior and effect of heat treatment on morphology, crystalline structure of self-organized TiO <sub>2</sub> nanotube arrays on Ti-6Al-7Nb for biomedical applications	L Mohan, C Anandan, N Rajendran	2015/5/1	Materials Science and Engineering:	Vol. 50, pp 394-401	Elsevier
3	Electrochemical behaviour and bioactivity of self-organized TiO <sub>2</sub> nanotube arrays on Ti-6Al-4V in Hanks' solution for biomedical applications	L Mohan, C Anandan, N Rajendran	2015/2/10	Electrochimica Acta	Vol.155, pp 411-420.	Pergamon
4	Corrosion behavior of electrochemically assembled nanoporous titania for biomedical applications	K Indira, U Kamachi Mudali, N Rajendran	2013/3/1	Ceramics International	Vol. 39, Issue 2, pp.959-967	Elsevier