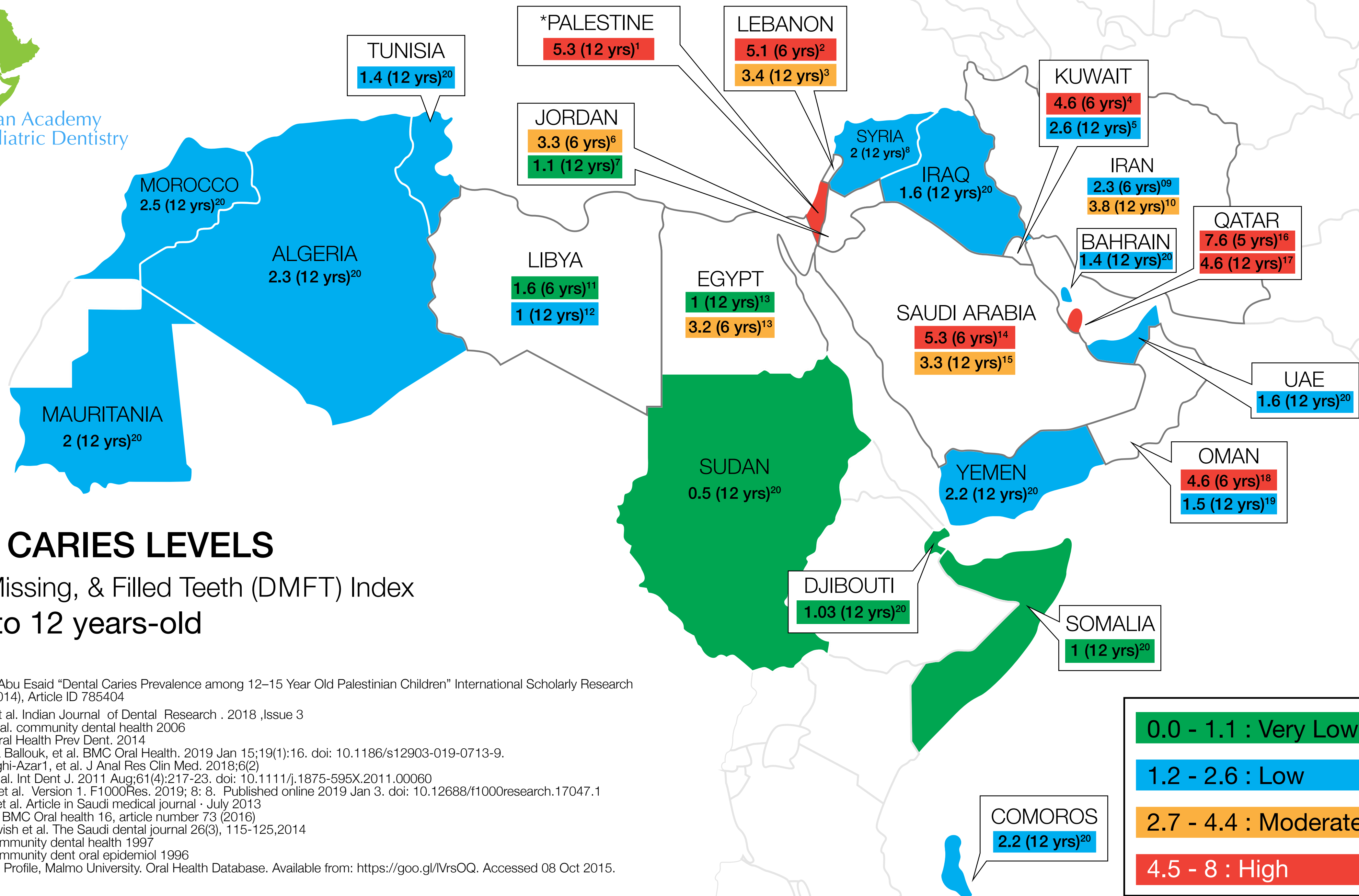




DENTAL CARIES LEVELS

Decayed, Missing, & Filled Teeth (DMFT) Index
among 5 to 12 years-old

References

01. M. Mahfouz and A. Abu Esaid "Dental Caries Prevalence among 12–15 Year Old Palestinian Children" International Scholarly Research Notices Volume 2014 (2014), Article ID 785404
- 02,03. Mounir Doumit, et al. Indian Journal of Dental Research . 2018 ,Issue 3
- 04,05. Al-Mutawa SA et al. community dental health 2006
- 06,07. Rajab LD, et al. oral Health Prev Dent. 2014
08. Muhammed Al-Huda Ballouk, et al. BMC Oral Health. 2019 Jan 15;19(1):16. doi: 10.1186/s12903-019-0713-9.
- 09,10. Fatemeh Pournaghi-Azar1, et al. J Anal Res Clin Med. 2018;6(2)
- 11,12. Rasmia Huew, et al. Int Dent J. 2011 Aug;61(4):217-23. doi: 10.1111/j.1875-595X.2011.00060
13. Marwa M.S Abbass et al. Version 1. F1000Res. 2019; 8: 8. Published online 2019 Jan 3. doi: 10.12688/f1000research.17047.1
- 14,15. Soban Q. Khan, et al. Article in Saudi medical journal · July 2013
16. Asmaa Alkhtib, et al. BMC Oral health 16, article number 73 (2016)
17. Mohammed Al-Darwish et al. The Saudi dental journal 26(3), 115-125,2014
18. Al-Ismaïly M, et al community dental health 1997
19. Al-Ismaïly M, et al community dent oral epidemiol 1996
20. Country Area Project Profile, Malmo University. Oral Health Database. Available from: <https://goo.gl/IVrsOQ>. Accessed 08 Oct 2015.

0.0 - 1.1 : Very Low

1.2 - 2.6 : Low

2.7 - 4.4 : Moderate

4.5 - 8 : High