**ADOLESCENTS’ HEALTH** STUDIES IN **MOROCCO**

|  |  |
| --- | --- |
| 1. | [Social-ecological influences on unhealthy dietary behaviours among Moroccan adolescents: a mixed-methods study](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7083683/)EL-AMMARI Abdelghaffar, EL KAZDOUH Hicham, BOUFTINI Siham, EL FAKIR Samira, EL ACHHAB YounessPublic Health Nutr. Author manuscript; available in PMC 2020 Apr 1.Published in final edited form as: Public Health Nutr. 2020 Apr; 23(6): 996–1008. Published online 2020 Jan 3. doi: 10.1017/S1368980019003641 |
| 2. | Socioemotional Resources Account for Academic Adjustment in Moroccan AdolescentsDaniel Cortés-Denia, Karima El Ghoudani, Manuel Pulido-Martos, Smail Alaoui, Octavio Luque-Reca, Manuel Miguel Ramos-Álvarez, José María Augusto-Landa, Benaissa Zarhbouch, Esther Lopez-ZafraFront Psychol. 2020; 11: 1609. Published online 2020 Jul 3. doi: 10.3389/fpsyg.2020.01609PMCID: PMC7350927 |
| 3. | [Prevalence and predictors of dysmenorrhea among a population of adolescent’s schoolgirls (Morocco)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7296472/)Siham Lghoul, Mohamed Loukid, Mohamed Kamal HilaliSaudi J Biol Sci. 2020 Jul; 27(7): 1737–1742. Published online 2020 May 20. doi: 10.1016/j.sjbs.2020.05.022PMCID: PMC7296472 |
| 4. | [Perceptions and intervention preferences of Moroccan adolescents, parents, and teachers regarding risks and protective factors for risky sexual behaviors leading to sexually transmitted infections in adolescents: qualitative findings.](https://pubmed.ncbi.nlm.nih.gov/31500634/)El Kazdouh H, El-Ammari A, Bouftini S, El Fakir S, El Achhab Y.Reprod Health. 2019 Sep 10;16(1):138. doi: 10.1186/s12978-019-0801-y.PMID: 31500634 **Free PMC article.** |
| 5. | Suggestions and Preferences for Interventions to Promote Adolescents’ Health: Insights from Focus Groups. El-Ammari, A., El Kazdouh, H., Bouftini, S., El Fakir, S., & El Achhab, Y. American Journal of Health Education, 2020; 51(2), 98-108.https://doi.org/10.1080/19325037.2020.1715903 |
| 6. | [Evolution of attitudes, trends and perceptions of smoking among middle and secondary school students in the Gharb Region, Morocco, 2010-2015.](https://pubmed.ncbi.nlm.nih.gov/31296013/)Mounach S, Zahrou FE, Mahdaoui E, Belakhel L, Khazraji YC, El Berri H.Afr J Prim Health Care Fam Med. 2019 Jun 19;11(1):e1-e6. doi: 10.4102/phcfm.v11i1.1914.PMID: 31296013 **Free PMC article.** |
| 7. | [Perspectives of adolescents, parents, and teachers on barriers and facilitators of physical activity among school-age adolescents: a qualitative analysis.](https://pubmed.ncbi.nlm.nih.gov/30961543/)Abdelghaffar EA, Hicham EK, Siham B, Samira EF, Youness EA.Environ Health Prev Med. 2019 Apr 9;24(1):21. doi: 10.1186/s12199-019-0775-y.PMID: 30961543 **Free PMC article.** |
| 8. | Potential risk and protective factors of substance use among school adolescents in Morocco: A cross-sectional study.El Kazdouh, H., El-Ammari, A., Bouftini, S., El Fakir, S., & El Achhab, Y. Journal of Substance Use, 2019; 24(2), 176-183.https://doi.org/10.1080/14659891.2018.1535003 |
| 9. | [Objectively Measured Physical Activity and Sedentary Time among Children and Adolescents in Morocco: A Cross-Sectional Study.](https://pubmed.ncbi.nlm.nih.gov/30356414/)Baddou I, El Hamdouchi A, El Harchaoui I, Benjeddou K, Saeid N, Elmzibri M, El Kari K, Aguenaou H.Biomed Res Int. 2018 Sep 26;2018:8949757. doi: 10.1155/2018/8949757. PMID: 30356414 **Free PMC article.** |
| 10. | [Risk factors and prevalence of use of different tobacco products among school adolescents in the North Central region of Morocco: a cross-sectional study.](https://pubmed.ncbi.nlm.nih.gov/30344857/)Bendaou B, Zarrouq B, Kinany KE, Lyoussi B, Benjelloun MC, Nejjari C, Rhazi KE.Pan Afr Med J. 2018 May 29;30:73. doi: 10.11604/pamj.2018.30.73.10896. eCollection 2018.PMID: 30344857 **Free PMC article.** |
| 11. | [Adolescents, parents and teachers' perceptions of risk and protective factors of substance use in Moroccan adolescents: a qualitative study.](https://pubmed.ncbi.nlm.nih.gov/30200998/)El Kazdouh H, El-Ammari A, Bouftini S, El Fakir S, El Achhab Y.Subst Abuse Treat Prev Policy. 2018 Sep 10;13(1):31. doi: 10.1186/s13011-018-0169-y.PMID: 30200998 **Free PMC article.** |
| 12. | Physical inactivity, sedentary behaviors and dietary habits among Moroccan adolescents in secondary school.El Achhab Y, et al. Science & Sports 2018;33(1): 58-62. **Free PMC article.**<https://doi.org/10.1016/j.scispo.2017.07.012> |
| 13. | [Prevalence of and risk factors for overweight and obesity among adolescents in Morocco.](https://pubmed.ncbi.nlm.nih.gov/30079946/)El Kabbaoui M, Chda A, Bousfiha A, Aarab L, Bencheikh R, Tazi A.East Mediterr Health J. 2018 Jul 29;24(6):512-521. doi: 10.26719/2018.24.6.512.PMID: 30079946 |
| 14. | [Level and potential social-ecological factors associated with physical inactivity and sedentary behavior among Moroccan school-age adolescents: a cross-sectional study.](https://pubmed.ncbi.nlm.nih.gov/29165134/)El-Ammari A, El Kazdouh H, Bouftini S, El Fakir S, El Achhab Y.Environ Health Prev Med. 2017 May 18;22(1):47. doi: 10.1186/s12199-017-0657-0.PMID: 29165134 **Free PMC article.** |
| 15. | [Psychosocial impact of scars due to cutaneous leishmaniasis on high school students in Errachidia province, Morocco.](https://pubmed.ncbi.nlm.nih.gov/28385151/)Bennis I, Thys S, Filali H, De Brouwere V, Sahibi H, Boelaert M.Infect Dis Poverty. 2017 Apr 7;6(1):46. doi: 10.1186/s40249-017-0267-5.PMID: 28385151 **Free PMC article.** |
| 16. | [Health risk behaviours amongst school adolescents: protocol for a mixed methods study.](https://pubmed.ncbi.nlm.nih.gov/27899098/)El Achhab Y, El Ammari A, El Kazdouh H, Najdi A, Berraho M, Tachfouti N, Lamri D, El Fakir S, Nejjari C.BMC Public Health. 2016 Nov 29;16(1):1209. doi: 10.1186/s12889-016-3873-4.PMID: 27899098 **Free PMC article.** |
| 17. | [[Factors associated with dental care use among a population of Moroccan adolescents].](https://pubmed.ncbi.nlm.nih.gov/27836444/)Chala S, Silorh K, Abouqal R, Abdallaoui F.Rev Stomatol Chir Maxillofac Chir Orale. 2016 Dec;117(6):367-371. doi: 10.1016/j.revsto.2016.05.005. Epub 2016 Nov 9.PMID: 27836444 French. |
| 18. | [Psychoactive substances use and associated factors among middle and high school students in the North Center of Morocco: a cross-sectional questionnaire survey.](https://pubmed.ncbi.nlm.nih.gov/27262322/)Zarrouq B, Bendaou B, El Asri A, Achour S, Rammouz I, Aalouane R, Lyoussi B, Khelafa S, Bout A, Berhili N, Hlal H, Najdi A, Nejjari C, El Rhazi K.BMC Public Health. 2016 Jun 4;16:468. doi: 10.1186/s12889-016-3143-5.PMID: 27262322 **Free PMC article.** |
| 19. | [Consumption of fruits and vegetables among adolescents: a multi-national comparison of eleven countries in the Eastern Mediterranean Region.](https://pubmed.ncbi.nlm.nih.gov/26817392/)Al Ani MF, Al Subhi LK, Bose S.Br J Nutr. 2016 Mar 28;115(6):1092-9. doi: 10.1017/S0007114515005371. Epub 2016 Jan 28.PMID: 26817392 |
| 20. | [Knowledge of Human Papillomavirus and Acceptability to Vaccinate in Adolescents and Young Adults of the Moroccan Population.](https://pubmed.ncbi.nlm.nih.gov/26612116/)Zouheir Y, Daouam S, Hamdi S, Alaoui A, Fechtali T.J Pediatr Adolesc Gynecol. 2016 Jun;29(3):292-8. doi: 10.1016/j.jpag.2015.11.002. Epub 2015 Nov 21.PMID: 26612116 |
| 21. | [Suicidal behaviors among Moroccan school students: prevalence and association with socio-demographic characteristics and psychoactive substances use: a cross-sectional study.](https://pubmed.ncbi.nlm.nih.gov/26572129/)Zarrouq B, Bendaou B, Elkinany S, Rammouz I, Aalouane R, Lyoussi B, Khelafa S, Bout A, Berhili N, Hlal H, Nejjari C, El Rhazi K.BMC Psychiatry. 2015 Nov 14;15:284. doi: 10.1186/s12888-015-0680-x.PMID: 26572129 **Free PMC article.** |
| 22. | [Prevalence, correlates, and changes in injury epidemiology between 2006 and 2010 among 13-15 year Moroccan school attending adolescents.](https://pubmed.ncbi.nlm.nih.gov/26028392/)Shaikh MA.J Pak Med Assoc. 2015 May;65(5):552-4.PMID: 26028392 |
| 23. | [Prevalence, correlates, and changes in tobacco use between 2006 and 2010 among 13-15 year Moroccan school attending adolescents.](https://pubmed.ncbi.nlm.nih.gov/25831652/)Shaikh MA.J Pak Med Assoc. 2014 Nov;64(11):1306-9.PMID: 25831652 |
| 24. | [Physical activity and dietary habits among Moroccan adolescents.](https://pubmed.ncbi.nlm.nih.gov/25358472/)Hamrani A, Mehdad S, El Kari K, El Hamdouchi A, El Menchawy I, Belghiti H, El Mzibri M, Musaiger AO, Al-Hazzaa HM, Hills AP, Mokhtar N, Aguenaou H.Public Health Nutr. 2015 Jul;18(10):1793-800. doi: 10.1017/S1368980014002274. Epub 2014 Oct 31.PMID: 25358472 |
| 25. | [Inadequacy of vitamins and minerals among high-school pupils in Ouarzazate, Morocco.](https://pubmed.ncbi.nlm.nih.gov/23953955/)Anzid K, Baali A, Vimard P, Levy-Desroches S, Cherkaoui M, López PM.Public Health Nutr. 2014 Aug;17(8):1786-95. doi: 10.1017/S1368980013002140. Epub 2013 Aug 19.PMID: 23953955 |
| 26. | [Tobacco advertising/promotions and adolescents' smoking risk in Northern Africa.](https://pubmed.ncbi.nlm.nih.gov/23303288/)Madkour AS, Ledford EC, Andersen L, Johnson CC.Tob Control. 2014 May;23(3):244-52. doi: 10.1136/tobaccocontrol-2012-050593. Epub 2013 Jan 8.PMID: 23303288 |
|  |  |