



أوراق رمضانية

2020



رمضان من وجهة نظر علمية

الأوراق المنشورة عن شهر رمضان في عام 2020

الموافق 30 أبريل / نيسان 2020	7 رمضان 1441	تاريخ التحديث:
Scopus		المصدر:
(ARTICLE, REVIEW, CONFERENCE PAPER, LETTER and BOOK CHAPTER)		نوع الأوراق:

- [The effect of carbohydrate and caffeine mouth rinsing on kicking performance in competitive Taekwondo athletes during Ramadan](#)
Pak, I.E., Cuğ, M., Volpe, S.L., Beaven, C.M.
(2020) Journal of Sports Sciences, 38 (7), pp. 795-800.
- [Effect of Ramadan fasting: Association with time of day on time-motion, technical aspect and psychophysiological response to simulated karate competition in young amateur competitors](#)
Issaoui, M., Zouhal, H., Yousfi, N., Salhi, A., Aloui, A., Bragazzi, N., Hamdouni, H., Miarka, B., Hackney, A.C., Ben Abderrahman, A.
(2020) International Journal of Sports Science and Coaching, 15 (2), pp. 195-203.
- [The effect of Ramadan focused education on patients with type 2 diabetes: A systematic review and meta-analysis](#)
Gad, H., Al-Muhannadi, H., Purra, H., Mussleman, P., Malik, R.A.
(2020) Diabetes Research and Clinical Practice, 162, art. no. 108122, .



4. [Recent Evidence on the Impact of Ramadan Diurnal Intermittent Fasting, Mealtime, and Circadian Rhythm on Cardiometabolic Risk: A Review](#)
BaHammam, A.S., Almeneessier, A.S.
(2020) *Frontiers in Nutrition*, 7, art. no. 28, .
5. [Investigating Physical and Nutritional Changes During Prolonged Intermittent Fasting in Hemodialysis Patients: A Prospective Cohort Study](#)
Adanan, N.I.H., Md Ali, M.S., Lim, J.H., Zakaria, N.F., Lim, C.T.S., Yahya, R., Abdul Gafor, A.H., Karupaiah, T., Daud, Z.'M.
(2020) *Journal of Renal Nutrition*, 30 (2), pp. e15-e26.
6. [Effect of Ramadan fasting on the weight of person with diabetes](#)
Abdeali, M., Dashti, S., Ahmedani, M.Y.
(2020) *International Journal of Clinical Practice*, 74 (3), art. no. e13452, .
7. [Comparison of structured nutrition therapy for ramadan with standard care in type 2 diabetes patients](#)
Yusof, B.-N.M., Zukiman, W.Z.H.H.W., Zaid, Z.A., Omar, N., Mukhtar, F., Yahya, N.F., Shahar, A.S.M., Hasbullah, F.Y., Yi, R.L.X., Marczewska, A., Hamdy, O.
(2020) *Nutrients*, 12 (3), art. no. 813, .
8. [Efficacy and safety of use of the fasting algorithm for singaporeans with type 2 diabetes \(FAST\) during ramadan: A prospective, multicenter, randomized controlled trial](#)
Lum, Z.K., Khoo, Z.R., Toh, W.Y.S., Shakoore, S.A.K.K.A., Tsou, K.Y.K., Chew, D.E.K., Dalan, R., Kwek, S.C., Othman, N., Lian, J.X., Sunari, R.N.B., Lee, J.Y.-C.
(2020) *Annals of Family Medicine*, 18 (2), pp. 139-147.
9. [Qualitative evaluation of A Safer Ramadan, a structured education programme that addresses the safer observance of Ramadan for Muslims with Type 2 diabetes](#)
Darko, N., Dalosso, H., Hadjiconstantinou, M., Hulley, K., Khunti, K., Davies, M.
(2020) *Diabetes Research and Clinical Practice*, 160, art. no. 107979, .



10. [Effects of Ramadan fasting on lean body mass in the older people](#)
Akın, S., Özer, F.F., Şahin, G.G., Özer, N.T.
(2020) European Geriatric Medicine, 11 (1), pp. 163-168.
11. [Ramadan and public health: A bibliometric analysis of top cited articles from 2004 to 2019](#)
Husain, S., Zafar, M., Ullah, R.
(2020) Journal of Infection and Public Health, 13 (2), pp. 275-280.
12. [Impact of Ramadan diurnal intermittent fasting on the metabolic syndrome components in healthy, non-athletic Muslim people aged over 15 years: A systematic review and meta-analysis](#)
Faris, M.A.-I.E., Alsibai, J., Jahrami, H.A., Obaideen, A.A., Jahrami, H.A., Obaideen, A.A.
(2020) British Journal of Nutrition, 123 (1), pp. 1-22.
13. [Effect of reduced meal frequency during Ramadan fasting on retinal and choroidal thickness](#)
Uzun, S., Pehlivan, E.
(2020) Seminars in Ophthalmology, 35 (1), p. 1.
14. [Feedback trading and the ramadan effect in frontier markets](#)
Andrikopoulos, P., Cui, Y., Gad, S., Kallinterakis, V.
(2020) Research in International Business and Finance, 51, art. no. 101085, .
15. [The effect of Ramadan fasting on cardiovascular events and risk factors in patients with type 2 diabetes: A systematic review](#)
Almulhem, M., Susarla, R., Alabdulaali, L., Khunti, K., Karamat, M.A., Rasiah, T., Tahrani, A.A., Hanif, W., Nirantharakumar, K.
(2020) Diabetes Research and Clinical Practice, 159, art. no. 107918, .



16. [Patterns of Diabetes Care Among People with Type 1 Diabetes During Ramadan: An International Prospective Study \(DAR-MENA T1DM\)](#)
Al Awadi, F.F., Echtay, A., Al Arouj, M., Sabir Ali, S., Shehadeh, N., Al Shaikh, A., Djaballah, K., Dessapt-Baradez, C., Omar Abu-Hijleh, M., Bennakhi, A., El Hassan Gharbi, M., El Sayed El Hadidy, K., Abdul Kareem Khazaal, F., Hassanein, M.M.
(2020) *Advances in Therapy*, .
17. [Effects of Ramadan Fasting on Physical Performance: A Systematic Review with Meta-analysis](#)
Abaïdia, A.-E., Daab, W., Bouzid, M.A.
(2020) *Sports Medicine*, .
18. [Effect of Ramadan fasting on heart rate variability as a measure of cardiac stress in a Lebanese cohort](#)
Hammoud, S., Mourad, R., Karam, R., Saad, I., van den Bemt, B.J.F., Kurdi, M.
(2020) *European Journal of Clinical Nutrition*, .
19. [Knowledge, attitude and practice regarding ramadan fasting and related determinants in patients with type 2 diabetes at a saudi diabetes clinic](#)
Alsunni, A.A., Albaker, W.I., Almansour, A.H., Alenazi, A.S., Alaftan, M.S., Badar, A.
(2020) *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 13, pp. 151-159.
20. [Culturally based pre-Ramadan education increased benefits and reduced hazards of Ramadan fasting for type 2 diabetic patients](#)
Shaltout, I., Zakaria, A., Abdelwahab, A.M., Hamed, A.K., Elsaid, N.H., Attia, M.A.
(2020) *Journal of Diabetes and Metabolic Disorders*, .
21. [Glucose control during Ramadan fasting in a teenager with type 1 diabetes on MiniMed 670G hybrid closed-loop system](#)
Petrovski, G., Al Khalaf, F., Campbell, J., Hussain, K., Fisher, H., Umer, F.
(2020) *Acta Diabetologica*, 57 (1), pp. 105-107.



22. [A systematic review, meta-analysis, and meta-regression of the impact of diurnal intermittent fasting during Ramadan on body weight in healthy subjects aged 16 years and above](#)
Jahrami, H.A., Alsibai, J., Clark, C.C.T., Faris, M.A.-I.E.
(2020) European Journal of Nutrition, .
23. [The frequency of major complications among fasting people with diabetes according to risk categories of IDF-DAR guidelines 2016](#)
Iqbal, M.D., Askari, S., Ahmedani, M.Y.
(2020) Clinical Epidemiology and Global Health, .
24. [Impact of Ramadan diurnal intermittent fasting on rheumatic diseases](#)
Ben Nessib, D., Maatallah, K., Ferjani, H., Kaffel, D., Hamdi, W.
(2020) Clinical Rheumatology, .
25. [Prednisolone or hydrocortisone replacement in patients with corticotrope deficiency fasting during Ramadan result in similar risks of complications and quality of life: a randomized double-blind controlled trial](#)
Chihaoui, M., Mimita, W., Oueslati, I., Rejeb, O., Ben Amor, Z., Grira, W., Yazidi, M., Chaker, F.
(2020) Endocrine, 67 (1), pp. 155-160.
26. [Blood pressure evaluated by 24 h ambulatory blood pressure monitoring in Ramadan-fasting patients with corticotrope deficiency](#)
Chihaoui, M., Grira, W., Chaker, F., Oueslati, I., Ben Amor, Z., Yazidi, M., Feki, M.
(2020) Endocrine, .
27. [RAMCOM: A qualitative study of clinicians' viewpoints on a tool for communication with Muslim patients considering fasting during Ramadan](#)
Amin, M.E.K., Abdelmageed, A.
(2020) PLoS ONE, 15 (2), art. no. e0228888, .



28. [Effects of ketogenic diet intervention on selected obese IIUM students during ramadhan](#)
Wan Ali Munawar, W.A.H., Amid, A., Abdullah, A.
(2020) Food Research, 4, pp. 164-169.

29. [Ramadan fasting improves liver function and total cholesterol in patients with nonalcoholic fatty liver disease](#)
Ebrahimi, S., Gargari, B.P., Aliasghari, F., Asjodi, F., Izadi, A.
(2020) International Journal for Vitamin and Nutrition Research, 90 (1-2), pp. 95-102.

30. [Ventricular arrhythmia linked to long intermittent fasting](#)
Kahraman, S., Dogan, A.
(2020) Journal of Electrocardiology, 58, pp. 125-127.

31. [Effects of fasting on peripapillary capillary density, peripapillary nerve fiber layer, intraocular pressure and central corneal thickness](#)
Nilforushan, N., Abolfathzadeh, N., Banifatemi, M., Miraftabi, A., Sardarinia, M., Alemzadeh, S.A., Nilforushan, A.
(2020) International Ophthalmology, .

