

REFERENCES

- Andriani, P., Yustisiani, R., & Umaroh, A. K. (2022). Instagram Analysis as Health Information media in Health office of Ngawi Regency.
- Balashov, V., Balykova, L., Khutorskaya, I., Bystrova, E., Shaymardanova, G., Ivyanskiy, S., ... & Kotlyarov, A. (2020). Potential for L-carnitine application in sports practice. *Procedia Computer Science*, 169, 821-828.
- Belanche, D., Flavián, M., & Ibáñez-Sánchez, S. (2020). Followers' reactions to influencers' Instagram posts. *Spanish Journal of Marketing-ESIC*, 24(1), 37-54.
- Bintang Toedjoe (2023). <https://www.bintang7.com/>
- Chris, A. (2022). What is a digital marketing sales funnel and why is important?. *Reliable Soft Net*. <https://www.reliablesoft.net/digital-marketing-funnel/>
- Castyana, B., Rahayu, T., Setyawati, H., Darmawan, A., & Sari, R. V. (2023). How to Improve National Branding through Sport Event in Post-Pandemic Era? A Literature Review. In *Proceedings of the 8th ACPEs (ASEAN Council of Physical Education and Sport) International Conference, ACPEs 2022, October 28th–30th, 2022, Medan, North Sumatera, Indonesia*.
- De Vries, E. L. (2019). When more likes is not better: the consequences of high and low likes-to-followers ratios for perceived account credibility and social media marketing effectiveness. *Marketing Letters*, 30(3-4), 275-291.
- Ellerbroek, A. C., & Antonio, J. (2019). Effects of pre-workout supplements on strength, endurance, and mood. *Internet Journal of Allied Health Sciences and Practice*, 17(1), 7.
- Geissinger, A., & Laurell, C. (2016). User engagement in social media—an explorative study of Swedish fashion brands. *Journal of Fashion Marketing and Management*, 20(2), 177-190.
- Hidayat, A. M., & Qastharin, A. R. (2022). The Effect of Post Content Type on Online Engagement. *International Journal of Business and Technology Management*, 4(3), 116-126.

- Kafkas, A., & Kafkas, M. (2019). Resistance training: Nutrient timing in terms of protein consumption. *Journal Of Athletic Performance And Nutrition*, 6, 13-21.
- Kerksick, C. M., & Pugh, J. N. (2023). Pre-workout nutrition. *Frontiers in Sports and Active Living*, 5.
- Khorshidi-Hosseini, M., & Nakhostin-Roohi, B. (2013). Effect of glutamine and maltodextrin acute supplementation on anaerobic power. *Asian journal of sports medicine*, 4(2), 131.
- Kogoya, K., Guntoro, T. S., & Putra, M. F. P. (2022). Sports event image, satisfaction, motivation, stadium atmosphere, environment, and perception: A study on the biggest multi-sport event in Indonesia during the pandemic. *Social Sciences*, 11(6), 241.
- Martinez, N., Campbell, B., Franek, M., Buchanan, L., & Colquhoun, R. (2016). The effect of acute pre-workout supplementation on power and strength performance. *Journal of the International Society of Sports Nutrition*, 13(1), 29.
- Maumelat, J. (2022). Influencer engagement rates on social media platforms. *Territory Influence*.
<https://www.territory-influence.com/influencer-engagement-rates-on-social-media-platforms/>
- Monacho, B. C., & Slamet, Y. (2023). The Effect of Influencer Engagement Rate in Increasing Followers of Instagram Official Account.
- Mordor Intelligence (2023). Pre-workout Supplements market Trends.
<https://www.mordorintelligence.com/industry-reports/pre-workout-supplements-market/market-trends>
- Nguyen, N. (2017). A tool for digital communication implementation in the marketing funnel.
- Oliveira, C., & Sousa, M. (2019). The effects of L-carnitine supplementation in athletic performance. *Science & Sports*, 34(2), 63-72.
- Osman, M. (2017). Here's Why You Should Never Buy Instagram. *Sprout Social*.
<https://sproutsocial.com/insights/buy-instagram-likes/>.
- Podlogar, T., & Wallis, G. A. (2020). Impact of post-exercise fructose-maltodextrin ingestion on subsequent endurance performance. *Frontiers in Nutrition*, 7, 82.

- Putranto, H. A., Rizaldi, T., Riskiawan, H. Y., Setyohadi, D. P. S., Atmadji, E. S. J., & Nuryanto, I. H. (2022). Measurement Of Engagement Rate On Instagram For Business Marketing (Case Study: MSME of Dowry In Jember). In *2022 International Conference on Electrical and Information Technology (IEIT)* (pp. 317-321). IEEE.
- Putri, I. N. (2021). The Assessment Of Instagram Effectiveness As Marketing Tools On Indonesia Fashion Local Brand. *Advanced International Journal of Business, Entrepreneurship and SMEs*, 3(10), 1-13.
- Relatable (2019), "The 2019 State of Influencer Marketing Report", available at bit.ly/386eQx8 (accessed 20 December 2023).
- Ryhänen, H. (2019). Analysing Instagram Posts and Consumer Engagement.
- Sawicka, A. K., Renzi, G., & Olek, R. A. (2020). The bright and the dark sides of L-carnitine supplementation: a systematic review. *Journal of the International Society of Sports Nutrition*, 17(1), 49.
- Shabbir, H., Shabbir, I., Aslam, M., Sarwar, M. F., Sarwar, M. H., & Sarwar, M. (2020). Fundamental aspects of vitamin B complex in human nourishment and fitness. *American Journal of Food Science and Health*, 6(4), 109-118.
- Silvia, S. (2019). The importance of social media and digital marketing to attract millennials' behavior as a consumer. *Marketing*, 4(2), 7-10.
- Soboleva, A., Burton, S., Mallik, G., & Khan, A. (2017). 'Retweet for a Chance to...': an analysis of what triggers consumers to engage in seeded eWOM on Twitter. *Journal of Marketing Management*, 33(13-14), 1120-1148.
- Solem, B. A. A., & Pedersen, P. E. (2016). The effects of regulatory fit on customer brand engagement: an experimental study of service brand activities in social media. *Journal of Marketing Management*, 32(5-6), 445-468.
- Song, S., & Kim, H. Y. (2020). Celebrity endorsements for luxury brands: followers vs. non-followers on social media. *International Journal of Advertising*, 1–22.

- Statista (2018), "Number of monthly active Instagram users from January 2013 to June 2018 (in millions)", available at: bit.ly/34WpTHt (accessed 20 December 2023).
- Su, L. Y. F., Scheufele, D. A., Bell, L., Brossard, D., & Xenos, M. A. (2017). Information-sharing and community-building: Exploring the use of Twitter in science public relations. *Science Communication, 39*(5), 569-597.
- Willoughby, D. S., Stout, J. R., & Wilborn, C. D. (2007). Effects of resistance training and protein plus amino acid supplementation on muscle anabolism, mass, and strength. *Amino acids, 32*, 467-477.
- Yildiz, Y., Apaydin, A. H., Seven, M. M., & Orscelik, A. (2016). The effects of prolotherapy (hypertonic dextrose) in recreational athletes with patellofemoral pain syndrome. *Journal of Experimental & Integrative Medicine, 6*(2).