

Documents

Export Date: 25 Nov 2020

Search: (TITLE-ABS-KEY (("Suic*" OR "Suicide prevention" OR "self...

Stefanopoulou, E., Hogarth, H., Taylor, M., Russell-Haines, K., Lewis, D., Larkin, J. 1) Are digital interventions effective in reducing suicidal ideation and self-harm? A systematic review (2020) Journal of Mental Health, 29 (2), pp. 207-216.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079112941&doi=10.1080%2f09638237.2020.1714009&partnerID=408

DOI: 10.1080/09638237.2020.1714009

Document Type: Review Publication Stage: Final

Source: Scopus

Search: (TITLE-ABS-KEY (("Suic*" OR "Suicide prevention" OR "self harm*" OR "self poisoning*" OR "self injur*" OR "self mutilation") AND ("telehealth" OR "postcard*" OR "onlin*" OR "Online Intervention" OR "Online Prevent*" OR "E Intervention" OR "E-Intervention" OR "E Prevention" OR "Electronic Intervention" OR "Electronic Prevention" OR "Mobile Intervention" OR "Mobile Prevention" OR "Web-Based*" OR "Web Based*" OR "Online Support" OR "E Therapy" OR "e-mail*" OR "e mail*" OR "App" OR "Apps" OR "App-Assis*" OR "mobile-App" OR "mobile health intervention" OR "telephone" OR "phone based" OR "letter*") AND (rct OR random*))) AND (LIMIT-TO (DOCTYPE, "ar") OR LIMIT-TO (DOCTYPE, "re"))



