

Pandemic boredom: little evidence that lockdown-related boredom affects risky public health behaviors across 116 countries

Westgate EC, Buttrick NR, Lin Y, El Helou G, Agostini M, Bélanger JJ, Gützkow B, Kreienkamp J, Abakoumkin G, Abdul Khaiyom JH, Ahmedi V, Akkas H, Almenara CA, Atta M, Bagci SC, Basel S, Berisha Kida E, Bernardo ABI, Chobthamkit P, Choi HS, Cristea M, Csaba S, Damnjanovic K, Danyliuk I, Dash A, Di Santo D, Douglas KM, Enea V, Faller DG, Fitzsimons G, Gheorghiu A, Gómez, Hamaidia A, Han Q, Helmy M, Hudiyana J, Jeronimus BF, Jiang DY, Jovanovi? V, Kamenov, Kende A, Keng SL, Kieu TTT, Koc Y, Kovyazina K, Kozytska I, Krause J, Kruglanski AW, Kurapov A, Kutlaca M, Lantos NA, Lemay EP, Lesmana CBJ, Louis WR, Lueders A, Maj M, Malik NI, Martinez A, McCabe KO, Mehuli? J, Milla MN, Mohammed I, Molinario E, Moyano M, Muhammad H, Mula S, Muluk H, Myroniuk S, Najafi R, Nisa CF, Nyúl B, O'Keefe PA, Olivas Osuna JJ, Osin EN, Park J, Pica G, Pierro A, Rees J, Reitsema AM, Resta E, Rullo M, Ryan MK, Samekin A, Santtila P, Sasin E, Schumpe BM, Selim HA, Stanton MV, Stroebe W, Sutton RM, Tseliou E, Utsugi A, van Breen JA, Van Lissa CJ, Van Veen K, vanDellen MR, Vázquez A, Wollast R, Al E.

Emotion

2023; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1037/emo0001118

PMID: 36913277

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1528-3542

eISSN: 1931-1516

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.