



Honey bee winter loss rates for 35 countries participating in the COLOSS survey
for winter 2018–2019, and the effects of a new queen on the risk of colony
winter loss | 1

Gray A, Adjlane N, Arab A, Ballis A, Brusbardis V, Charrière J-D, Chlebo R, Coffey MF, Cornelissen B, Costa CA, Dahle B, Danihlík J, Dražić MM, Evans G, Fedoriak M, Forsythe I, Gajda A, Graaf DC, Gregorc A, Ilieva I, Johannesen J, Kauko L, Kristiansen P, Martikkala M, Martín-Hernández R, Medina-Flores CA, Mutinelli F, Patalano S, Raudmets A, San Martin G, Soroker V, Stevanovic J, Uzunov A, Vejsnaes F, Williams A, Zammit-Mangion M, Brodschneider R (2020)
Honey bee winter loss rates for 35 countries participating in the COLOSS survey for winter 2018–2019, and the effects of a new queen on the risk of colony winter loss.
Journal of Apicultural Research, 59(5), 744-751.