minimal knitr example in R

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Curlew differed geographically in colour. Birds from the range of orientalis were PALER(OR DARKER??) (b = 1.029, SE = 0.1347, t = 7.6411, P = 5.1914×10^{-13}) than birds from the range of arquata. Curlew differed geographically in saturation. Birds from the range of orientalis were a PALER(OR DARKER??) (b = -0.0792, SE = 0.0099, t = -7.9837, P = 6.2022×10^{-14}) than birds from the range of arquata. The saturation of Curlew decreased slightly with length of time in the collection (b = -3.6111×10^{-4}, SE = 1.7707×10^{-4}, t = -2.0394, P = 0.0425).Curlew differed geographically in brightness. Birds from the range of orientalis were a PALER(OR DARKER??) (b = 0.2737, SE = 0.0218, t = 12.569, P = 4.9867×10^{-28}) than birds from the range of arquata. Adult were slightly brighter than first-years (b = 0.0939, SE = 0.0259, t = 3.6292, P = 3.4918×10^{-4}). The brightness of Curlew increased slightly with length of time in the collection 3.8527×10^{-4}, t = 2.5039, P = 0.013)

The four geographic sub-groups differed in colour. Birds from the range of arquata were darkest (b =xx +/- xx, t = xx, P = xx), birds from the Middle East were slightly paler (b =xx +/- xx, t = xx, P = xx), birds from India were slightly paler again (b =xx +/- xx, t = xx, P = xx) and birds from Asia were the palest (b =xx +/- xx, t = xx, P = xx). The four geographic sub-groups differed in saturation. Birds from the range of arquata were darkest (b =xx +/- xx, t = xx, P = xx), birds from the Middle East were slightly paler (b =xx +/- xx, t = xx, P = xx), birds from India were slightly paler again (b =xx +/- xx, t = xx, P = xx) and birds from Asia were the palest (b =xx +/- xx, t = xx, P = xx). The four geographic sub-groups differed in brightness. Birds from the range of arquata were darkest (b =xx +/- xx, t = xx, P = xx), birds from the Middle East were slightly paler (b =xx +/- xx, t = xx, P = xx), birds from India were slightly paler again (b =xx +/- xx, t = xx, P = xx) and birds from Asia were the palest (b =xx +/- xx, t = xx, P = xx).