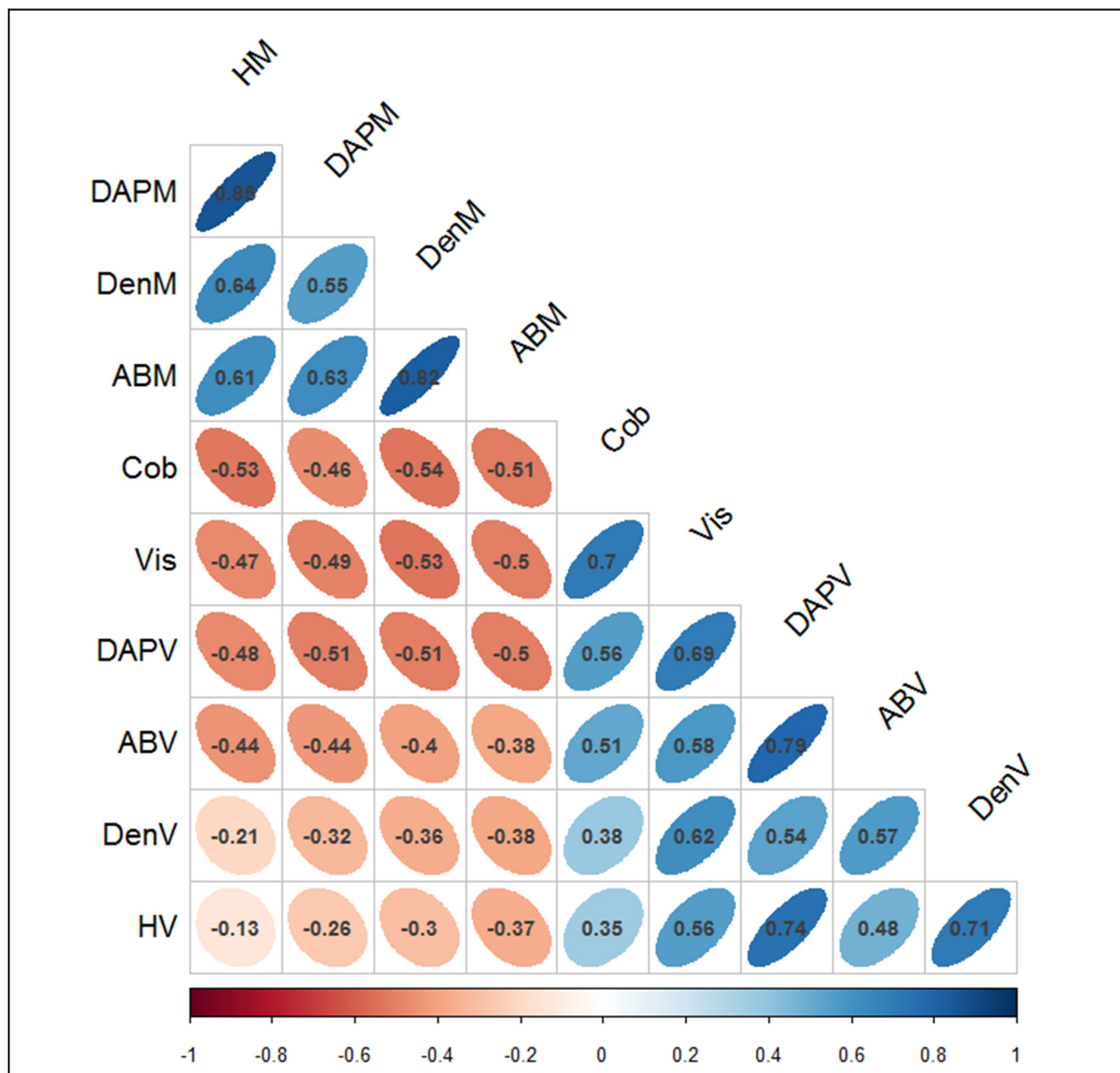




Additional file 2 Correlation values for forest structural variables measured from December 2015 to August 2017 at the piedmont Southern Andean Yungas forest, Jujuy province, Argentina. Forest structural variables: DAPM = diameter at breast height of standing dead trees (snags); DenM = density of snags; ABM = basal area of snags; HM = height of snags; DAPV = diameter at breast height of live trees; DenV = density of live trees; ABV: basal area of live trees; HV = height of live trees; Cob = canopy cover; Vis = understory visibility. In the color ramp, dark red indicates a high negative correlation, white indicates no correlation, and dark blue indicates a high positive correlation.