1.02 -

1.00 -1.00 0.98 0.98 0.96 -0.96 [grc] 0.94 0.94 0.92 0.92 -1.30 -1.25 -1.25 -1.20 -1.15 -1.10-1.20-1.35**D90** subset - Cariban Dall subset - Cariban 1.02 1.02_T $R^2 = 1.000$ Pearson r = 1.000 $R^2 = 0.885$ Pearson r = -0.941 1.00 -1.00 hix 0.98 0.98 -0.96 -0.96 mac **b**ki 0.94 0.94 0.92 0.92 -1.15 -1.30 -1.25 -1.10-1.20-1.30-1.25-1.20-1.15-1.10-1.35-1.05 -1.35-1.05**D90** subset - Arawakan Dall subset - Arawakan 1.02 7 1.02 $R^2 = 0.390$ Pearson r = -0.625 $R^2 = 0.432$ Pearson r = -0.657 1.00 1.00 0.98 0.98 plk plk 0.96 0.96 trn 0.94 0.94 cax 0.92 0.92 -1.30 -1.25 -1.20 -1.15 -1.10 -1.30 -1.25 -1.20 -1.15 -1.10-1.05 -1.35-1.35-1.05 Dall subset - Tupian **D90** subset - Tupian 1.02 1.02 - $R^2 = 0.700$ Pearson r = -0.837 $R^2 = 0.689$ Pearson r = -0.830 urk 1.00 -1.00 **g**jj 0.98 0.98 crg [gnw] <mark>[</mark>gun] [mav] 0.96 [may] [yrl] [yrl] ckaw gua 0.94 0.94 0.92 0.92 -1.30 -1.35-1.25 -1.20-1.15-1.10-1.05 -1.35-1.30-1.25 -1.20-1.15-1.10-1.05**D90** subset - Arawan **Dall subset - Arawan** 1.02 1.02 7 $R^2 = 0.992$ Pearson r = 0.996 1.00 -1.00 0.98 0.98 0.96 -0.96 0.94 0.94

Syntactic Complexity μ^{sx} 0.92 -1.30 -1.10 -1.30 -1.25 -1.15 -1.25 -1.20 -1.15-1.10-1.35 -1.20 -1.35 -1.05-1.05 Dall subset - Nuclear-Macro-Je **D90** subset - Nuclear-Macro-Je 1.02 $R^2 = 1.000$ Pearson r = 1.000 $R^2 = 0.098$ Pearson r = -0.313 **k**ng 1.00 xav **c**nl <mark>с</mark>кур 0.98 0.98 max 0.96 0.96 rik 0.94 0.94 jva 0.92 0.92 -1.20 -1.30 -1.25 -1.20 -1.15 -1.10-1.30 -1.25 -1.05 -1.35-1.15 -1.10-1.05 -1.35 **D90** subset - Pano-Tacanan Dall subset - Pano-Tacanan 1.02 — $R^2 = 0.632$ Pearson r = -0.795 1.00 -1.00 0.98 0.98 myr 0.96 -0.96 yam 0.94 0.94 0.92 0.92 -1.30 -1.25 -1.20 -1.15 -1.30 -1.20 -1.15 -1.10-1.25 -1.10-1.05 -1.35-1.35-1.05Dall subset - Naduhup **D90** subset - Naduhup 1.02 1.02 7 1.00 -1.00 _nad

mad 0.98 -0.98 0.96 0.96 0.94 0.94 0.92 0.92 -1.15-1.30 -1.10-1.05 -1.35 -1.20 -1.15 -1.10-1.25-1.30 -1.25 -1.20-1.35-1.05**D90** subset - Tucanoan **Dall subset - Tucanoan** 1.02 1.02 - $R^2 = 0.183$ Pearson r = -0.428 1.00 -1.00 0.98 0.98 0.96 -0.96 **t**uy <u>t</u>uy 0.94 0.94 0.92 0.92 -1.30 -1.15 -1.25 -1.10-1.30 -1.20 -1.20-1.15-1.25 -1.10-1.35-1.05 -1.35-1.05D90 subset - Yanomamic **Dall subset - Yanomamic** 1.02 1.02 - $R^2 = 1.000$ Pearson r = -1.000 1.00 -1.00 -

0.98

0.96

0.94

0.92 -

-1.05 -1.35

-1.30

-1.25

Morphological Complexity $\mu_{ imes}^{\mathbb{M}}$

[guu]

-1.20

-1.15

-1.10

-1.05

<mark>[</mark>guu]

-1.20

-1.15

-1.10

0.98

0.96 -

0.94

0.92 -

-1.35

-1.30

-1.25