## OFC MFC DFC VFC 2.5 34567 8 9 10 11 12 13 34567 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 . . . . 2.0 1 I I I 1.1.1 L L L 1 1 1 1 1.1.1 L I I -1.5 1.1 1.0 0.5 E E E E 1.1 0.0 M1C S1C IPC A1C 2.5 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 2.0 1.1.1 1.5 | | | | 1.0 Expression [log2(RPKM+1)] ы. **.** ITC V1C STC HIP 10 10 10 8 9 11 12 13 8 9 11 12 13 11 12 13 10 11 12 13 34567 34567 3 4 5 6 7 8 9 3 4 5 6 7 8 9 1.1.1 | | | |L I I 1.1.1 1 1 1 • I I I | | | | 1.5 1.0 • 1 0.5 •1 IA 1 L I I I 1111 L L L I 1111 A 1 1.1.1 L I I I 1111 L I I -0.0 AMY STR MD CBC 2.5 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 3 4 5 6 7 8 9 10 11 12 13 34567 8 9 10 11 12 13 1.1.1 1.1.1 L L L . I 2.0 $\Gamma = \Gamma$ L I I. I I I I L I I. 1.5 1.0 0.5 0.0 8 10 12 14 6 8 10 12 14 10 . 12 6 10 12 6 6 8 14 8

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Species — Human --- Macaque

TranscriptomeAge predicted age [log2(pcd)])

14