

$$\frac{10.122}{B^{12} + a}$$

$$\frac{10.481}{C^{14} + d}$$

$$\frac{12.396}{C^{13} + t}$$

$$\frac{10.370}{C^{15} + p}$$

$$\frac{4.851}{N^{14} + t - p}$$

$$\frac{4.237}{O^{18} + d - a}$$

$$\frac{2.494}{N^{15} + n}$$

$$\frac{-1.500}{F^{19} + n - a}$$

$$\frac{0.267}{N^{15} + d - p}$$

N^{16}

β^-

