## Seminar Phylogenie Aktuell

## Ardipethecus spp. und seine Stellung innerhalb des Hominidenstammbaumes

Im Jahr ${ }_{\text {sys fand din ream wom }}$
Why is this MinionPro - should be Typewriter Typewriter

| [minionmyriad]  $\quad 1 \mathrm{mr}$ : Ag |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ltf | \sc | \sl | lit | bf | lbs | ${ }^{\text {bi }}$ | ltfx | \|tfxx | Itfa | \tfb | ltfe | 1 lfd |
| \rm | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag |
| lss | Ag | Ag | Ag | Ag | Ag | Ag | ${ }^{\text {Ag }}$ | Ag | Ag | Ag | Ag | Ag | Ag |
| ltt | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag |


| [minionmyriad]  $\quad 1 \mathrm{mr}: \mathrm{Ag}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Itf | lsc | \sl | lit | lbf | lbs | ${ }^{\text {bi }}$ | ltfx | \|tfxx | Itfa | ltib | lifc | ltfd |
| lrm | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag |
| \ss | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag |
| ltt | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag | Ag |


| [minionmyriad] |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| text | script | scriptscript | x | xx | small | big | interlinespace |
| 20.7 pt | 14.4pt | 12pt | 17.3pt | 14.4pt | 17.3 pt | 20.7 pt | not set |
| 17.3pt | 12pt | 10pt | 14.4 pt | 12pt | 14.4 pt | 20.7 pt | not set |
| 14.4 pt | 11 pt | 9pt | 12pt | 10pt | 12pt | 17.3pt | not set |
| 12pt | 9pt | 7 pt | 10pt | 8 pt | 10pt | 14pt | not set |
| 11 pt | 8 pt | 6 pt | 9pt | 7 pt | 9pt | 13pt | not set |
| 10pt | 7 pt | 5 pt | 8 pt | 6 pt | 8pt | 12pt | not set |
| 9pt | 7 pt | 5 pt | 7 pt | 5 pt | 7 pt | 11 pt | not set |
| 8 pt | 6 pt | 5 pt | 6 pt | 5pt | 6 pt | 10pt | not set |
| 7 pt | 6 pt | 5 pt | 6 pt | 5 pt | 5 pt | 9pt | not set |
| 6 pt | 5pt | 5pt | 5 pt | 5 pt | 5 pt | 8pt | not set |
| 5 pt | 5 pt | 5 pt | 5 pt | 5 pt | 5 pt | 7 pt | not set |
| 4 pt | 4 pt | 4 pt | 4 pt | 4 pt | 4 pt | 6 pt | not set |
| 13 pt | 10pt | 8 pt | 11 pt | 9 pt | 11 pt | 16pt | not set |
| 9.1 pt | 6.37 pt | 4.55 pt | 7.28pt | 5.46pt | 7.28 pt | 10.92 pt | not set |
| 6.5 pt | 4.55 pt | 3.25 pt | 5.2 pt | 3.9 pt | 5.2 pt | 7.8 pt | not set |
| 10.4 pt | 7.28pt | 5.2 pt | 8.32 pt | 6.24 pt | 8.32 pt | 12.48 pt | not set |
| 7.8pt | 5.46 pt | 3.9 pt | 6.24 pt | 4.68 pt | 6.24 pt | 9.36 pt | not set |
| 15.6pt | 10.92 pt | 7.8pt | 12.48 pt | 9.36 pt | 12.48 pt | 18.72 pt | not set |
| 14 pt | 10pt | 7 pt | 12pt | 10pt | 12pt | 16pt | not set |
| 9.8 pt | 6.86 pt | 4.9 pt | 7.84pt | 5.88 pt | 7.84 pt | 11.76 pt | not set |
| 11.2 pt | 7.84pt | 5.6 pt | 8.96 pt | 6.72 pt | 8.96 pt | 13.44 pt | not set |
| 8.4 pt | 5.88 pt | 4.2 pt | 6.72 pt | 5.04 pt | 6.72 pt | 10.08 pt | not set |
| 16.8 pt | 11.76 pt | 8.4 pt | 13.44 pt | 10.08 pt | 13.44 pt | 20.16 pt | not set |
| 16pt | 12pt | 9 pt | 13pt | 11 pt | 14 pt | 18pt | not set |
| 12.8 pt | 8.96 pt | 6.4 pt | 10.24 pt | 7.68pt | 10.24 pt | 15.36 pt | not set |
| 9.6pt | 6.72 pt | 4.8 pt | 7.68pt | 5.76 pt | 7.68 pt | 11.52 pt | not set |
| 19.2 pt | 13.44 pt | 9.6 pt | 15.36 pt | 11.52 pt | 15.36 pt | 23.04 pt | not set |
| 18 pt | 16 pt | 14 pt | 16 pt | 14 pt | 16 pt | 22pt | not set |
| 12.6pt | 8.82pt | 6.3 pt | 10.08 pt | 7.56pt | 10.08 pt | 15.12 pt | not set |
| 10.8pt | 7.56pt | 5.4 pt | 8.64 pt | 6.48 pt | 8.64 pt | 12.96 pt | not set |
| 21.6pt | 15.12 pt | 10.8pt | 17.28 pt | 12.96 pt | 17.28 pt | 25.92 pt | not set |
| 22pt | 22pt | 18pt | 18pt | 16pt | 18pt | 28pt | not set |
| 15.4 pt | 10.78 pt | 7.7 pt | 12.32 pt | 9.24 pt | 12.32 pt | 18.48 pt | not set |
| 17.6pt | 12.32 pt | 8.8pt | 14.08 pt | 10.56 pt | 14.08 pt | 21.12 pt | not set |
| 13.2 pt | 9.24 pt | 6.6pt | 10.56 pt | 7.92pt | 10.56 pt | 15.84 pt | not set |
| 26.4 pt | 18.48 pt | 13.2 pt | 21.12pt | 15.84 pt | 21.12 pt | 31.68 pt | not set |
| 28 pt | 22pt | 18 pt | 22pt | 18pt | 22pt | 28 pt | not set |
| 19.6pt | 13.72 pt | 9.8 pt | 15.68 pt | 11.76 pt | 15.68 pt | 23.52 pt | not set |
| 22.4pt | 15.68 pt | 11.2 pt | 17.92pt | 13.44pt | 17.92 pt | 26.88 pt | not set |
| 33.6 pt | 23.52 pt | 16.8pt | 26.88 pt | 20.16 pt | 26.88 pt | 40.32 pt | not set |

