| **ATR** | **Delta** | **Theta** | **Alpha** | **Beta** | **Low Gamma** | **Gamma** | **High Gamma** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **A1 Supra** | 0.44 | 0.29 | 0.19 | 0.25 | 0.13 | 0.26 | 0.34 |
| **A1 Gran** | 0.43 | 0.29 | 0.20 | 0.25 | 0.13 | 0.26 | 0.34 |
| **A1 Infra** | 0.44 | 0.30 | 0.19 | 0.23 | 0.13 | 0.25 | 0.34 |
| **STG** | 0.46 | 0.30 | 0.21 | 0.25 | 0.13 | 0.20 | 0.32 |

**Table 8-2. Active time ratio (ATR) for the different physiological oscillation frequency bands.** Mean value is presented (standard error was negligible). A1 Supra, A1 Gran, A1 Infra are from NHP A1 supragranular, granular, and infragranular sink channels, respectively. STG is from human iEEG recorded in supratemporal gyrus.