Additional Online Figure - Related to Figure 2 - Winnebeck et al.
Correspondence between LIDS and polysomnographic parameters - averaged data.
Data are from simultaneous recordings of wrist-actimetry and polysomnography (PSG) in 10 subjects for 2 nights each in the sleep laboratory. Time courses of LIDS (blue) and PSG parameters (red) are shown on the left, direct associations on the right. Data are averaged across all 20 nights, expressed relative to the NREM-REM cycle and as deviations from the individual mean. Results of Spearman correlations are given on the right. Ribbons and error bars indicate standard error. Displayed are all parameters analysed in addition to those shown in Figure 2 D-F.