





Fig S2: Example of local burst suppression probability (BSP) in Patient B. At time 0, the entire brain is in burst suppression; 150 seconds later, the middle and anterior grid contacts have exited burst suppression, whereas many posterior and temporal recordings remain in deep burst suppression.



Fig. S3: Method for quantifying number of channels in each burst. Algorithm bins burst onsets across all channels into 200 ms bins, and then finds local maxima of at least 5 channels. Blue arrows mark the detected multi-channel bursts; all channels with a burst onset within 1.5 seconds of the arrow are counted as participating in a burst.