Fig. 9. Outputs of the 18 motor neurons. The FTi-, CTr- and TC- joints are depicted in blue, red and green, respectively. Leg $R1$ (a) was disabled (i.e., the outputs of the three joints were kept at a constant value) while $L2$ (e) oscillated with period 6. The oscillations of $R2$ (b), $L1$ (d) and $L3$ (f) were decreased to period 5 and $R3$ (c) stayed on period 4. (For interpretation of the references to color in this figure legend, the reader is referred to the web version of this article.)