SUPPLEMENTAL FIGURE 1. Optimal acquisition time window selection. The average time/SUV-bound curves of PD patients (in white) and controls (in black) are displayed. VS = ventral striatum; SN = substantia nigra.
SUPPLEMENTAL FIGURE 2. Linear regression analysis between WAPI $BP_{ND}$ and $SBR_{dyn}$ for the 8 time windows examined.
SUPPLEMENTAL FIGURE 3. Bland-Altman plots for the 8 different time windows examined. The mean value of $BP_{ND}$ WAPI and SBR is reported on the x-axis, whereas the difference between $BP_{ND}$ WAPI and SBR is reported on the y-axis.
SUPPLEMENTAL FIGURE 4. Linear regression analysis between WAPI $B_{PD}$ and $SBR_{dyn}$ for the selected time window (between min 16.5 and 42).