Figure A: HFS (High-Frequency Stimulation) treatment in WT (Wild Type) mice showed an initial decrease followed by an increase in field potentials. The peak was marked as 'a' and the baseline as 'b'.

Figure B: WT mice treated with EphB2-Fc showed a decrease in field potentials compared to the control group.

Figure C: WT mice treated with IgG-Fc (IgG-Fusion Protein) showed a decrease in field potentials compared to the control group.

Figure D: EphB1-knockout mice showed a decrease in field potentials compared to the control group.