B_{drift}, systematic effects of the quadratic term

Legend:
- $\overline{hfs} - hfs = -20$ kHz
- $\overline{hfs} - hfs = -10$ kHz
- $\overline{hfs} - hfs = +0$ kHz
- $\overline{hfs} - hfs = +10$ kHz
- $\overline{hfs} - hfs = +20$ kHz

x-axis: magnetic field drift [kHz/second]

y-axis: $\overline{hfs}_{measured} - \overline{hfs}$ [kHz]