$\mathfrak{Re}, \mathfrak{Im}$, and $\mathfrak{Abs}$ normalized magnitude for $q \odot p \, (\forall \{q, p\} \in \mathbb{H})$ quaternion product for Fear class in SEED-V db

Legend:
- $\mathfrak{Re}\{qp(a, c\boldsymbol{i})\}$
- $\mathfrak{Im}\{qp(a, c\boldsymbol{i})\}$
- $\mathfrak{Abs}\{qp(a, c\boldsymbol{i})\}$
- $\mathfrak{Re}\{qp(b, d\boldsymbol{i})\}$
- $\mathfrak{Im}\{qp(b, d\boldsymbol{i})\}$
- $\mathfrak{Abs}\{qp(b, d\boldsymbol{i})\}$

Normalized magnitude (y-axis), Time (s) (x-axis)