$E(\lambda - V)/E(B - V)$ vs $x [\mu m^{-1}]$

- **Blue** line: total
- **Orange** line: linear term
- **Green** line: bump term
- **Red** line: FUV rise term

The graph shows the variation of the ratio $E(\lambda - V)/E(B - V)$ with respect to $x [\mu m^{-1}]$ for different terms as follows:

- **Total Term**
- **Linear Term**
- **Bump Term**
- **FUV Rise Term**