Varying kpFI for m=-2 with ktotFI=1.40; 3 Wavelength Ranges

The figure plots "Summed variance" (y-axis, logarithmic) against kpFI (x-axis, ranging from 0.3 to 0.65). Legend entries:

- 'vary-2kpShortAll.out' u 8:7
- 'vary-2kpShortNo4148.out' u 8:7
- 'vary-2kpShortNo4416.out' u 8:7
- 'vary-2kpMedAll.out' u 8:7
- 'vary-2kpMedNo4148.out' u 8:7
- 'vary-2kpMedNo4416.out' u 8:7
- 'vary-2kpMedNo4416.out' u 8:7
- 'vary-2kpLongAll.out' u 8:7
- 'vary-2kpLongNo4148.out' u 8:7
- 'vary-2kpLongNo4416.out' u 8:7