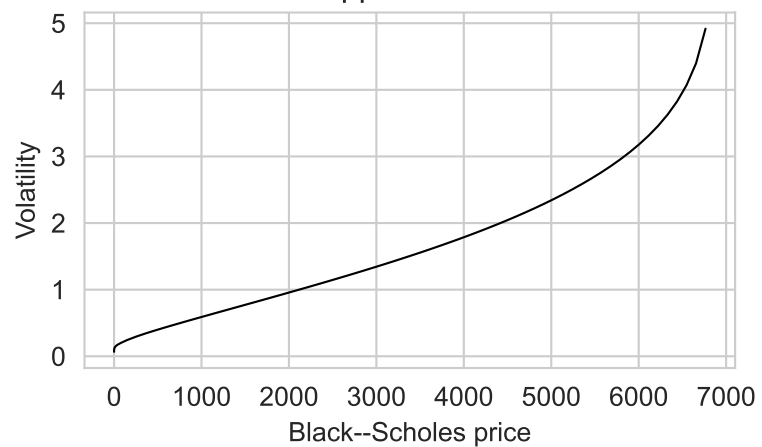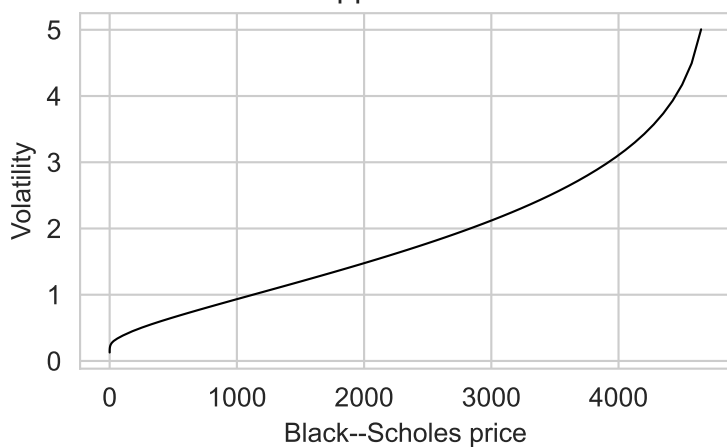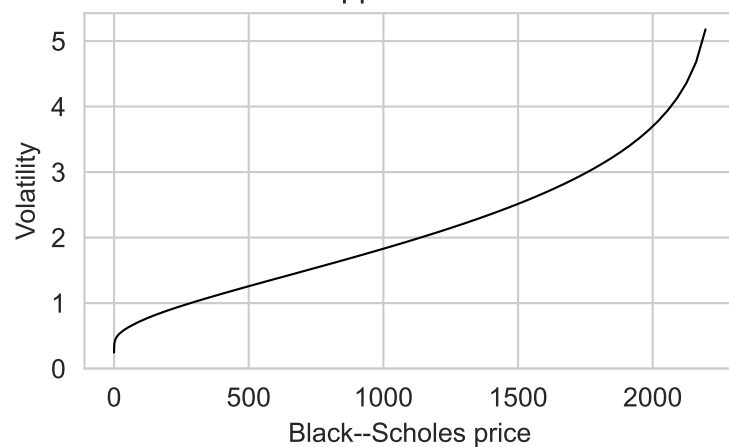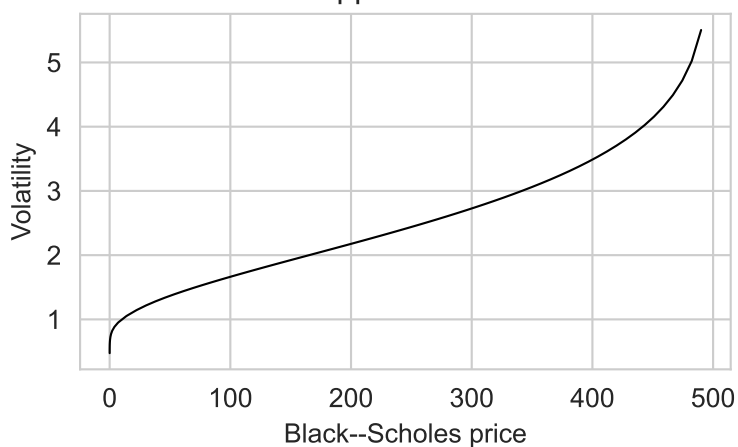| BSVol approx. for x=-0.05 | BSVol approx. for x=-0.25 |
| BSVol approx. for x=-0.50 | BSVol approx. for x=-1.00 |
| BSVol approx. for x=-2.00 | BSVol approx. for x=-4.00 |