average $R_s^2$ at critical percolation probability over 10,000 runs

| $\chi^2$ / ndf | 0.3659 / 46 |
| p0 | $-0.51 \pm 0.05156$ |
| p1 | $1.67 \pm 0.01658$ |

Average Spreading Square - $\langle R_s^2 \rangle$

time - t [mcs]