The LHCb average $(\pm 1\sigma)$ is represented by a blue line. The distribution mean is indicated by a light blue dashed line. The function $f(p_T^B) \propto e^{k \cdot p_T^B}$, as shown by the red dotted line, describes the data well. The x-axis represents $p_T^B$ in [GeV/c], and the y-axis is $f_s/f_d$. The data points are consistently above the distribution mean, suggesting a higher than average $f_s/f_d$ ratio.