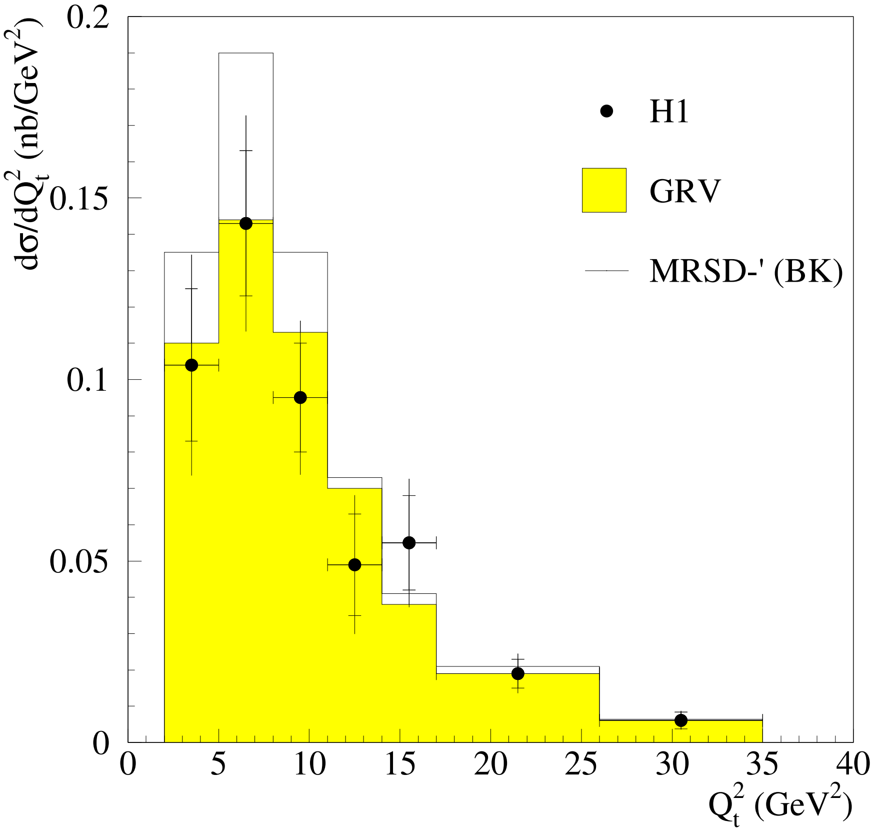

Figure 12: The cross section $d\sigma/dQ_t^2$ for the $ep \rightarrow e\gamma + X$ process, integrated over the kinematic domain definded in the text. The data are represented by full circles with the statistical errors marked by the inner bars and statistical and systematic errors added in quadrature marked as full errors. The shaded area and full line represent the theoretical predictions corresponding to two distinct parametrizations of the structure functions: the GRV and the MRSD-$'$ (BK) sets. These predictions were calculated using the HERACLES event generator. The overall normalization uncertainty related to the luminosity error of 4.5 % is not shown.