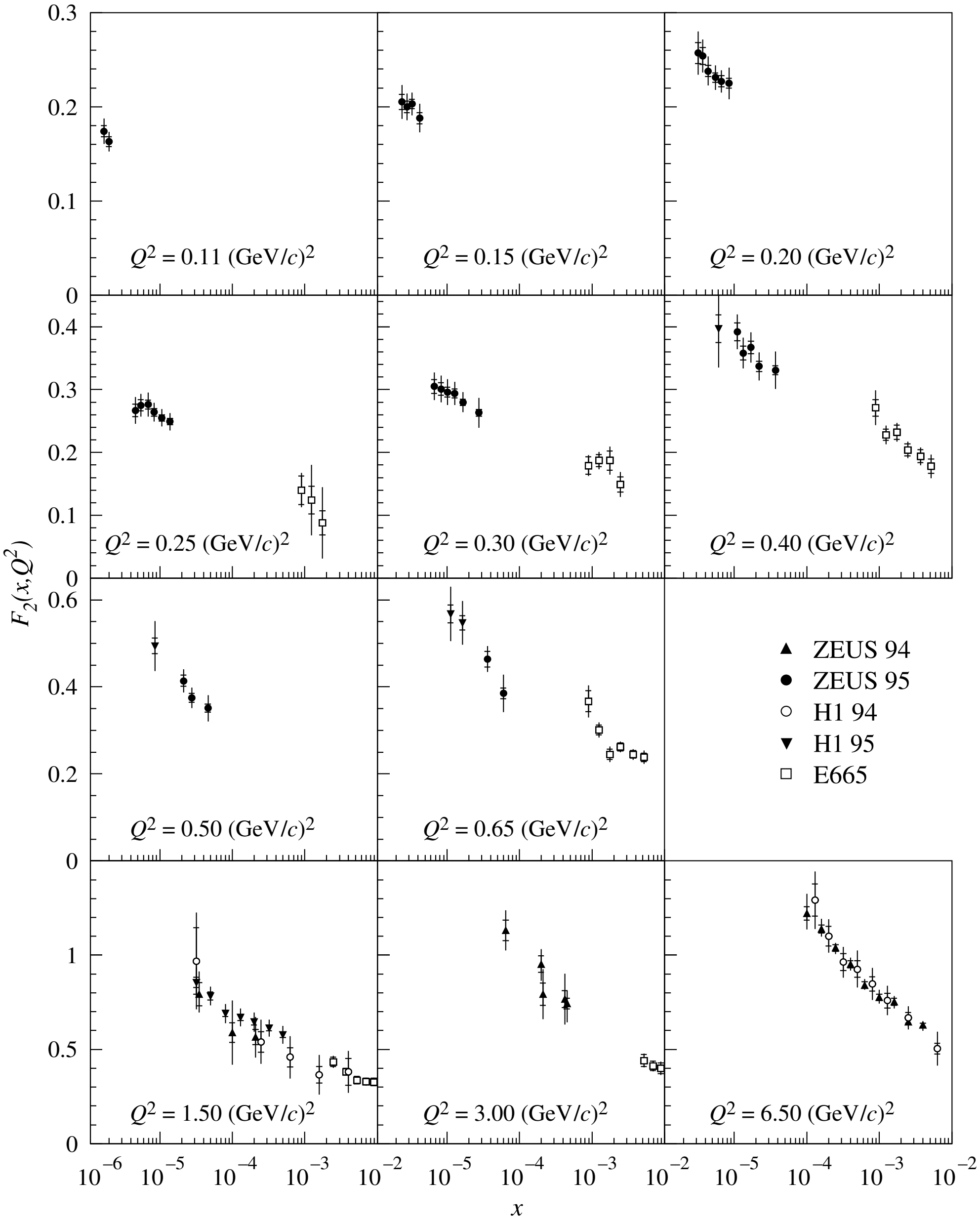

Figure 36.2: The proton structure function F_2^p at small x and Q^2, measured in electromagnetic scattering of electrons (H1, ZEUS) and muons (E665). The data are plotted as a function of x in bins of fixed Q^2. References: **ZEUS 94**—M. Derrick *et al.*, Z. Phys. **C72**, 399 (1996); **ZEUS 95**—J. Breitweg *et al.*, Phys. Lett. **B407**, 432 (1997); **H1 94**—S. Aid *et al.*, Nucl. Phys. **B470**, 3 (1996); **H1 95**—C. Adloff *et al.*, Nucl. Phys. **B497**, 3 (1997); **E665**—M.R. Adams *et al.*, Phys. Rev. **D54**, 3006 (1996). (Courtesy of R. Voss, 1997.)