

Contribution to total gamma dose rate (%) received by the sample

0.002 Gy/ka

+ 0.009 Gy/ka

+ 0.073 Gy/ka

+ 0.100 Gy/ka

+ 0.530 Gy/ka

+ 0.156 Gy/ka

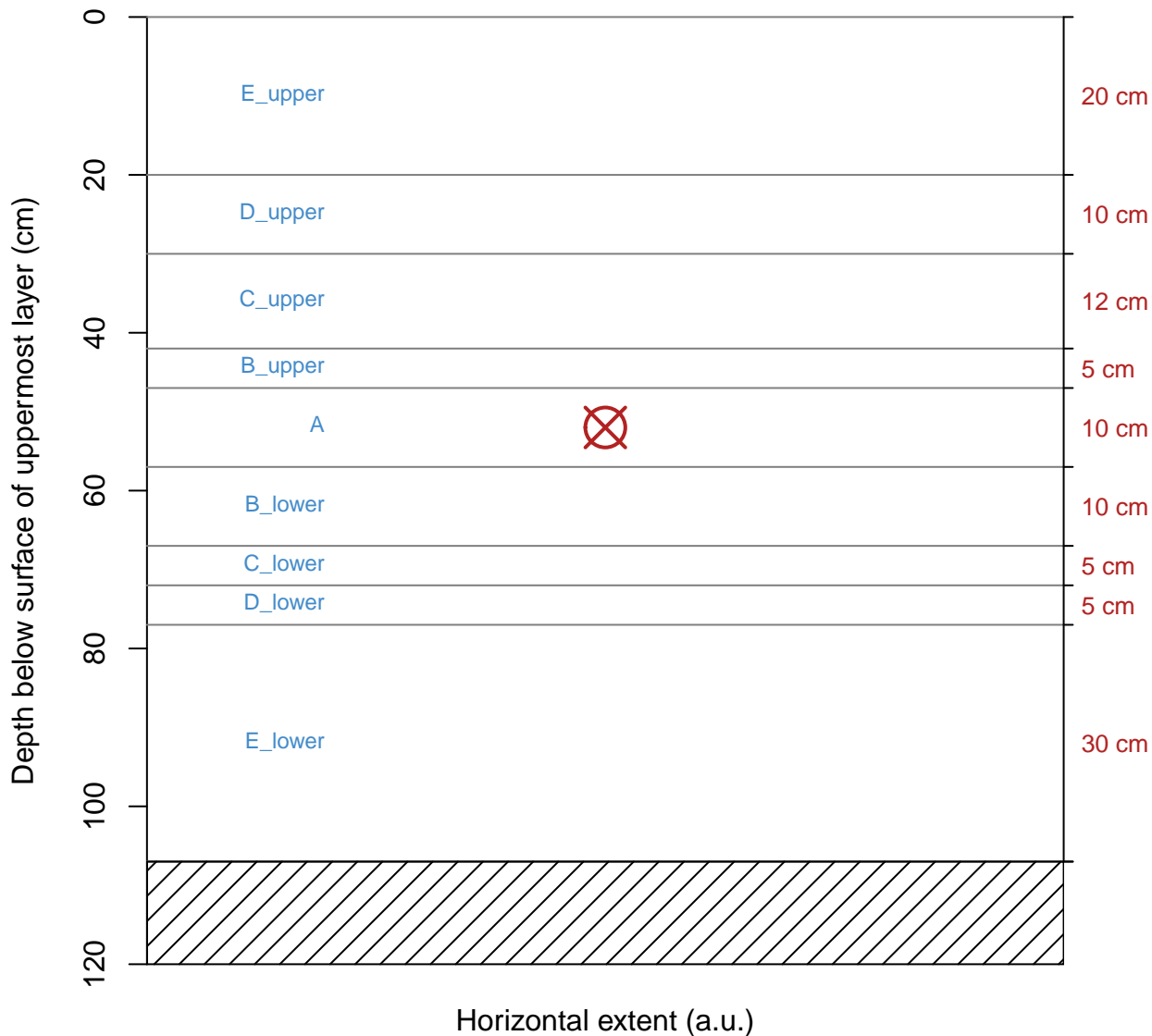
+ 0.029 Gy/ka

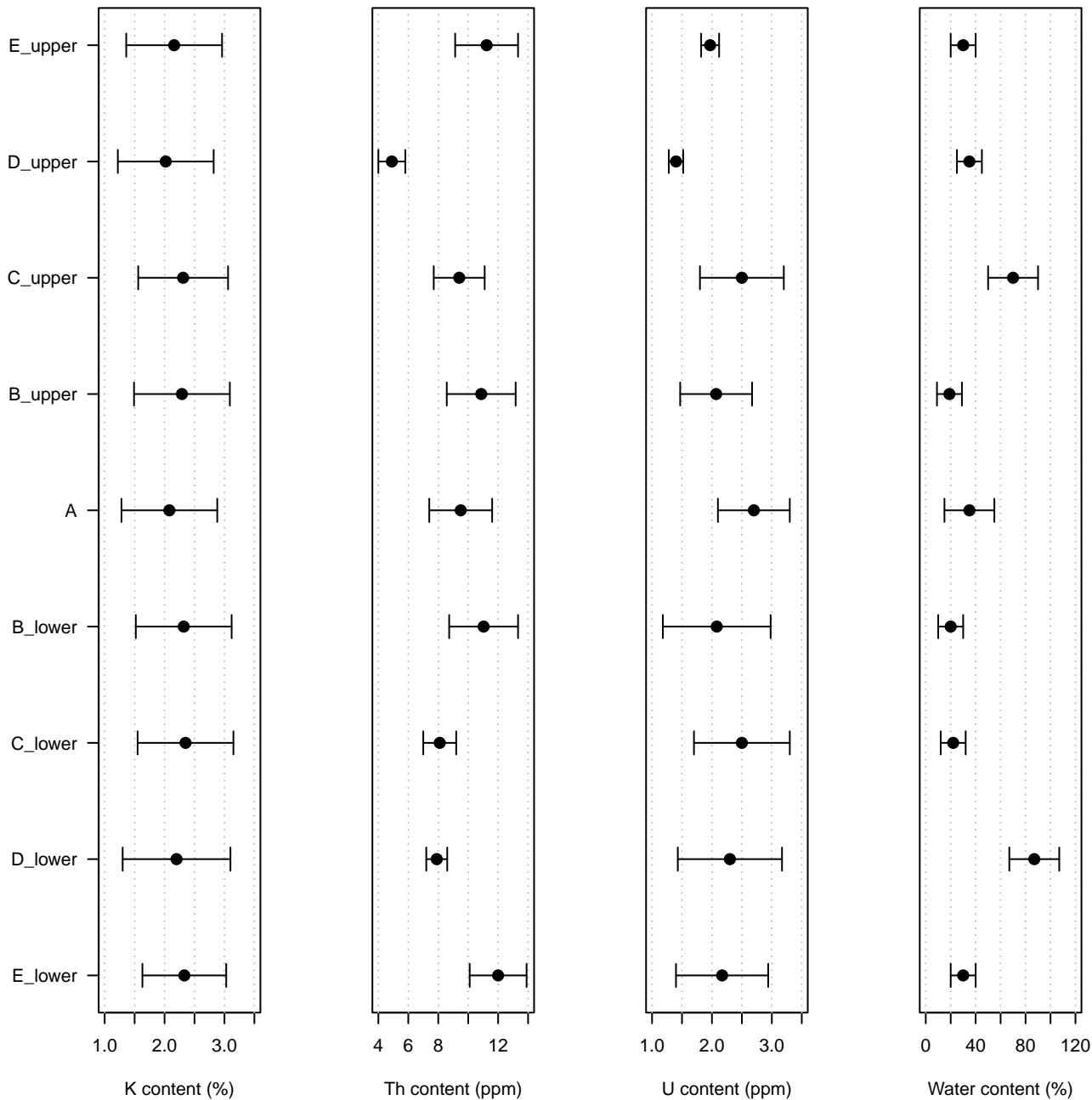
+ 0.014 Gy/ka

+ 0.015 Gy/ka

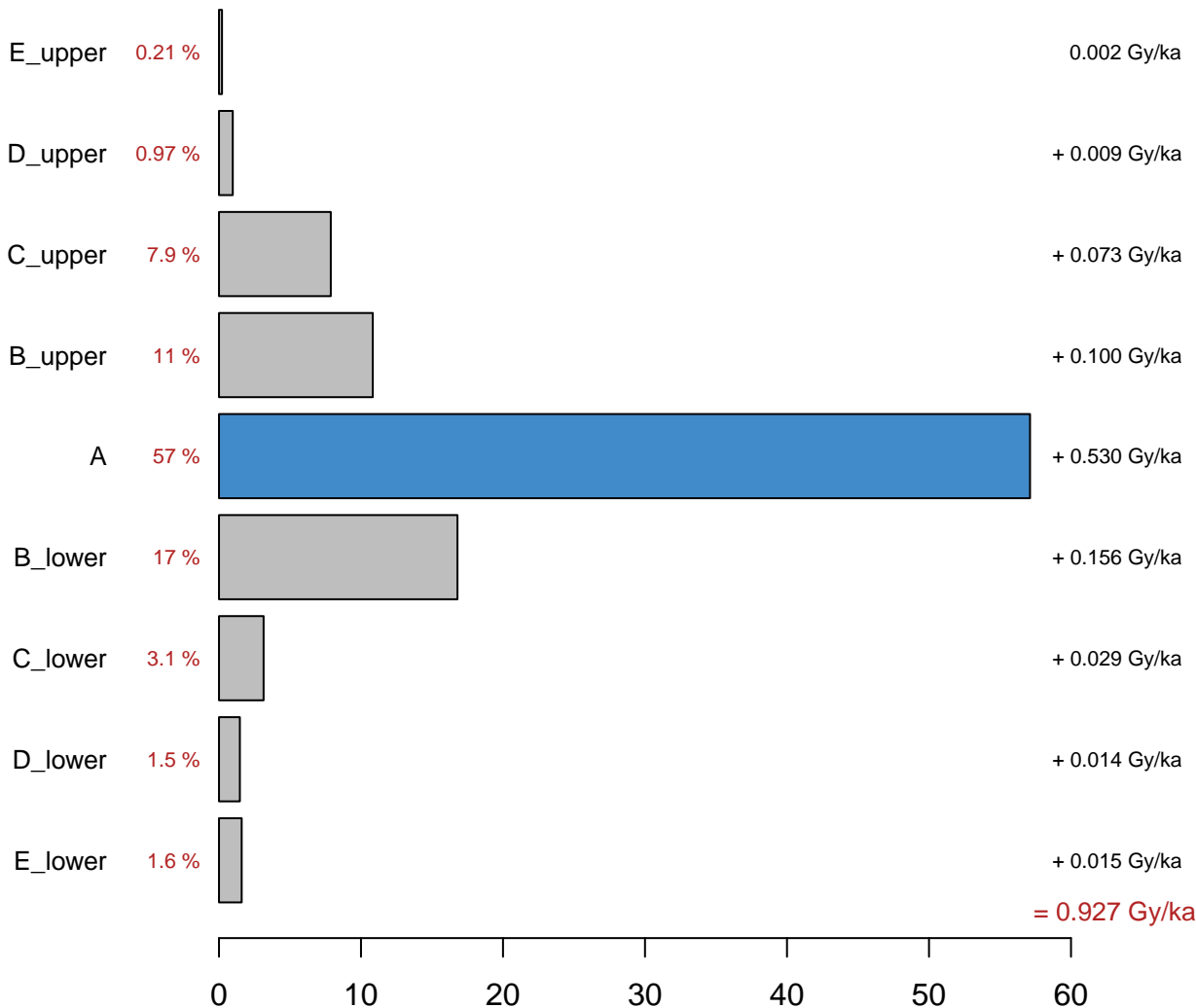
= 0.927 Gy/ka

# Profile structure





# Contributions of each layer to the total gamma dose rate received by the sample



= 0.927 Gy/ka

Contribution to total gamma dose rate (%) received by the sample