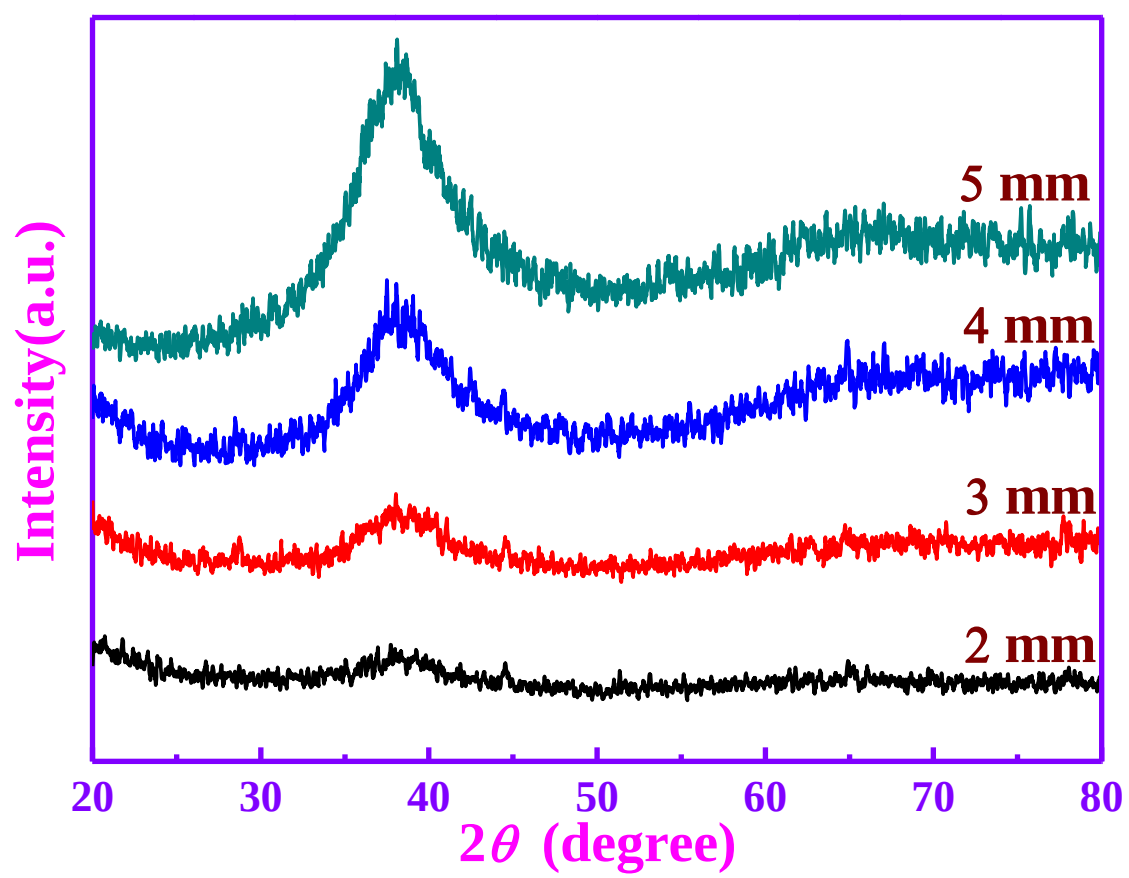
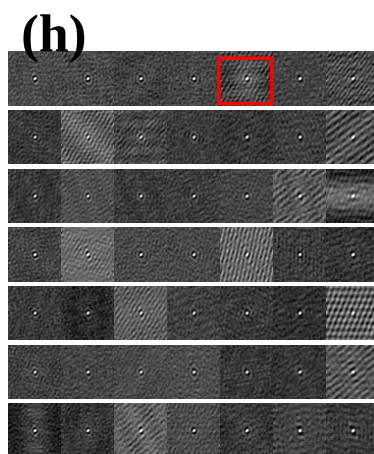
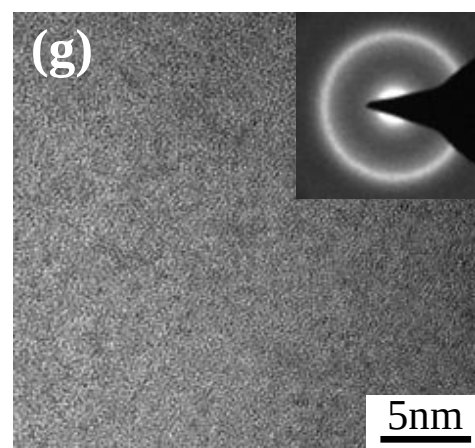
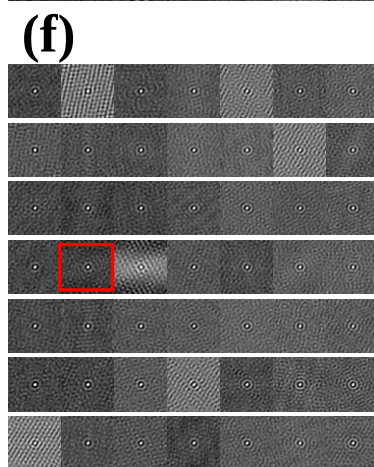
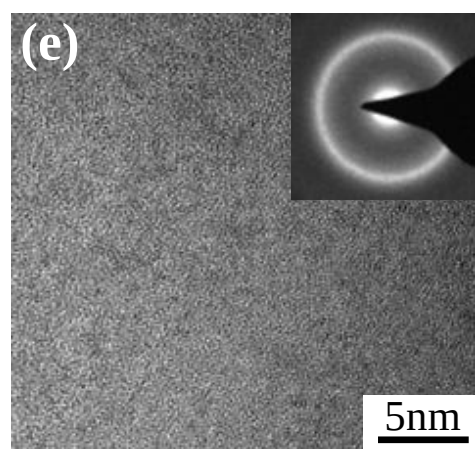
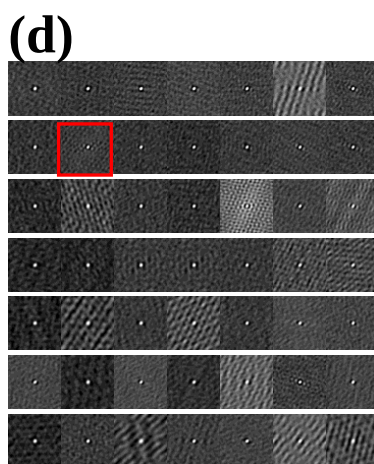
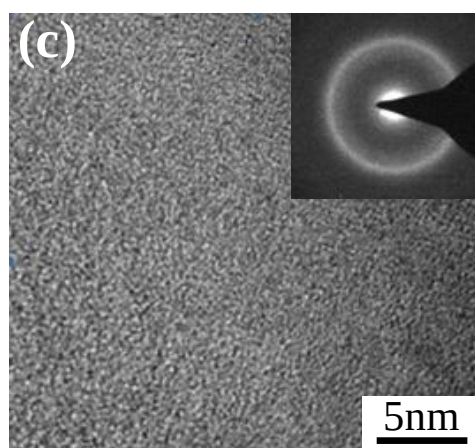
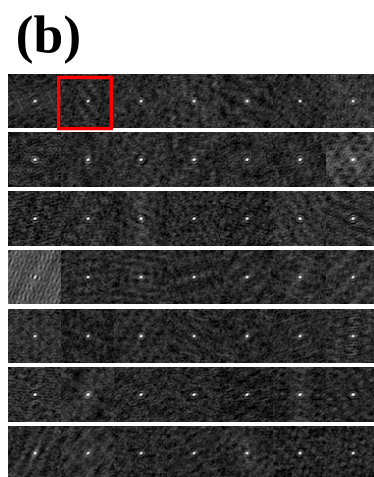
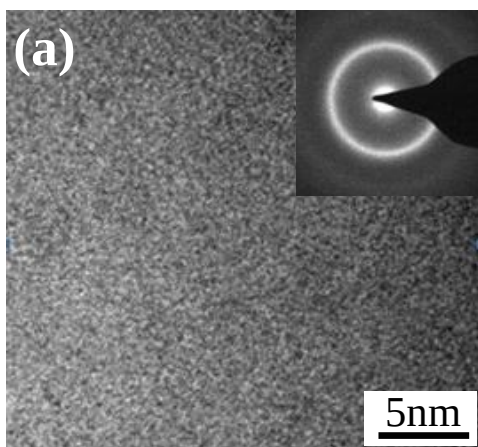
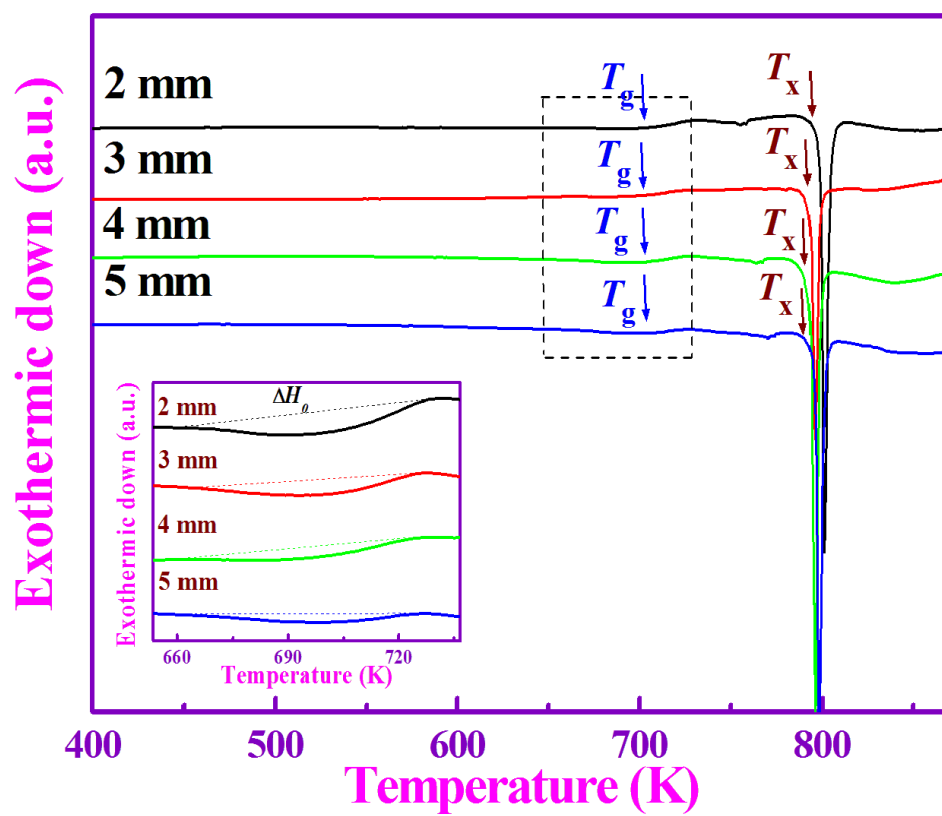


Table 1. Summary of local ordering content, hardness value, coefficient of friction, and the structural relaxation heat below T_g of the Zr-based BMG samples with different diameters.

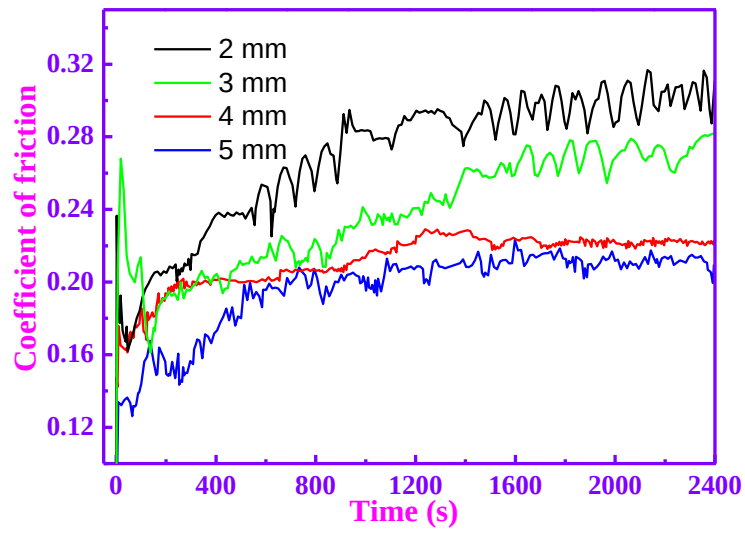
Sample diameter, mm	Local ordering content	Hardness, HV	Coefficient of friction	Structural relaxation heat, J/g
2	8.2±1	520.74	0.29	8.59 J/g
3	14.3±1	534.34	0.26	6.41
4	16.3±1	546.07	0.22	2.84
5	24.5±1	553.93	0.21	1.86







(a)



(b)

