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[补充信息]

2060-T8E30 铝锂合金的高温拉伸变形行为及显微组织研究

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[Supplementary Information]

High Temperature Tensile Deformation Behavior and Microstructure of 2060-T8E30 Al-Li Alloy

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银白色颗粒的 EDS 分析

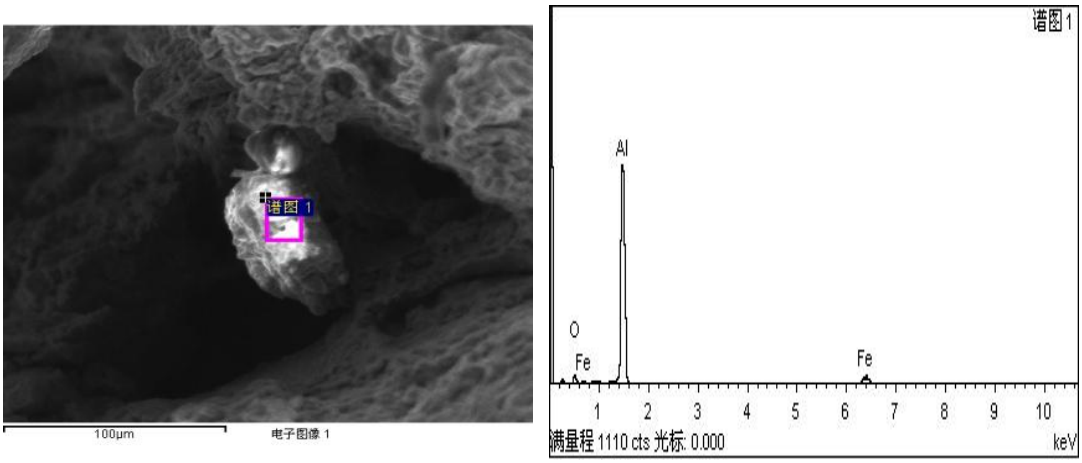

图 S1 2060 铝锂合金银白色颗粒的 EDS 分析

Fig.S1 EDS analysis of silver - white particles in 2060 Al - Li alloy

不同状态下的拉伸试样对比图

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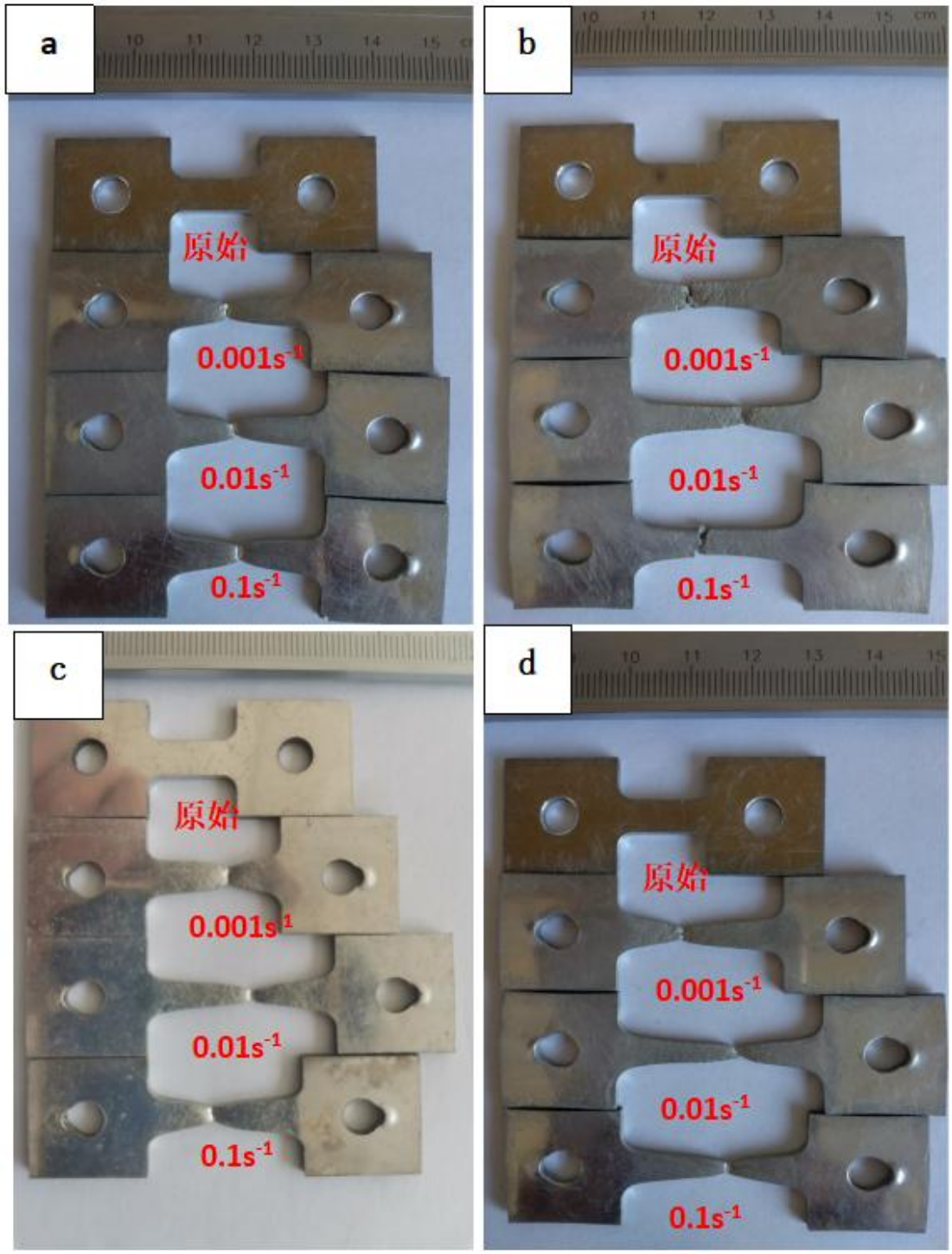

图 S2　2060 铝锂合金在不同变形条件下拉伸断裂后的试样对比：(a) T =425°C (b) T =450°C (c) T =475°C(d) T =500°C

Fig.S2　Comparison of 2060 Al-Li alloy specimens after tensile fracture under different deformation conditions: (a) T =425°C (b) T =450°C (C) T =475°C(d) T =500°C