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Tensile plasticity in monolithic bulk metallic glass with sandwiched structure

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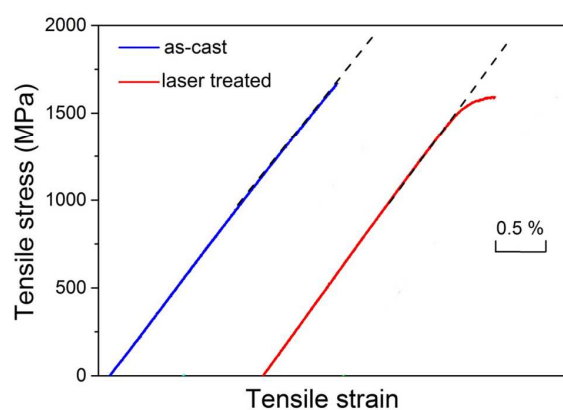
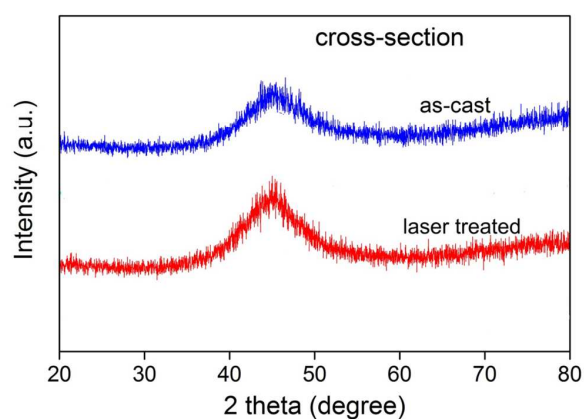
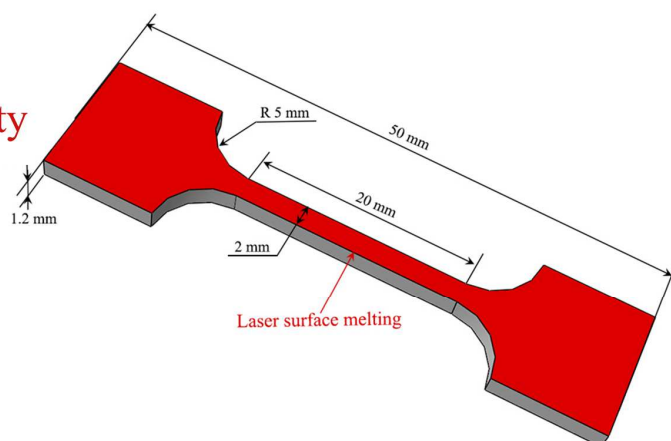
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Appreciable **tensile plasticity**  
in millimeter-scale thick  
Cu-Zr-based BMG  
specimen treated by  
**laser surface melting**.



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