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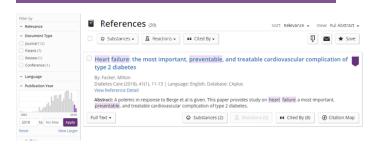
Luisa Quadri
Representing Chemical Abstracts Service
mquadri@acs-i.org





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Abstract: Substrate grain structure and topog, play major roles in mediating cell and bacteria activities. Severe plastic deformation techniques, known as efficient metal-forming and grain refining processes, provide the treated material with more metal, properties and can be adopted to modify anisosate surface characteristics, possibly affecting interactions with the bulk environment. This in vitor study evaluates the capability of severe and peering, based on severe gloss deformation to in modulate the interactions of nanocrystic, metallic biomaterials with cells and bacteria. The treated 31GL stain.]



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