



A New diagnostic Approach for the Progression of Atherosclerosis Inspired by Molecular Communication

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04-Mar-2022, Manuscript No. asoa-22-58109; 07-Mar-2022, PreQC No. asoa-22-58109PQ); 14-Mar-2022, QC No. asoa-22-58109; 19-Mar-2022, Manuscript No. asoa-22-58109 (R); 28-Mar-2022, DOI: 10.4172/asoa.100070

Chen Y (2022) A New diagnostic Approach for the Progression of Atherosclerosis Inspired by Molecular Communication. *Atheroscler Open Access* 7: 170.

