



Methods and pharmaceutical compositions for the cardioprotection

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Auteur	Lacampagne, Alain [1], Thireau, Jérôme [2], Cazorla, Olivier [3], Le Guennec, Jean-Yves [4], Fauconnier, Jeremy [5], Martinez, Maria Carmen [6], Andriantsitohaina, Ramaroson [7], Galeh-Marzban, Bijan [8], Soleti, Raffaella [9]
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Résumé en anglais	The present invention relates to methods and pharmaceutical compositions for cardioprotection of subjects who experienced a myocardial infarction. In particular, the present invention relates to a ligand of the sonic hedgehog signaling pathway for use in the cardioprotection of a subject who experienced a myocardial infarction.
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Liens

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