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Dynamic And Combinatorial Control Of Gene Expression By Nuclear Retinoic Acid Receptors (RARs) Cécile Rochette-Egly And Pierre Germain Corresponding Author: Cegly@igbmc.fr Institut De G énétique Et De Biologie Mol éculaire Et Cellulaire, Depar Tment Of Functional Genomics, INSERM U596, CNRS UMR7104, Univ Ersité Louis Apr 18th, 2024

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2School Of **Chemistry**, University Of Southampton, Southampton SO17 1BJ, UK E-mail: Ganesan@soton.ac.uk Current Opinion In Chemical Biology 2004, 8:271–280 This Review Comes From A Themed Issue On **Combinatorial Chemistry** Edited By A Ganesan And Anthony D Piscopio Available Online 6th May 2004 1367-5931/\$ - See Front Matter 2004 Elsevier Ltd. Jan 16th, 2024

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