

Vapamore Mr 1

Report of the Directors to the ... General Meeting of the Missionary Society ... Applications and Theory of Petri Nets The Courser's Companion; or, a practical treatise on the laws of the leash ... By an experienced Courser The South Australian Government Gazette Senate documents The Racing Calendar Cobbett's Parliamentary Debates The London and China Telegraph The Builder The Journal of the Iron and Steel Institute The Archer's Register The Standard Archer's Register: A Year Book of Facts The Midland Monthly Official catalogue The New York Times Index "The" Life of John Milton The Parliamentary Debates Role of CD1- and MR1-restricted T cells in Immunity and Disease The Journal of the Royal Historical and Archaeological Association of Ireland Kees M. van Hee Thomas Thacker South Australia Great Britain. Parliament Iron and Steel Institute Colonial and Indian exhibition David Masson Great Britain. Parliament Kazuya Iwabuchi

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this volume consists of the proceedings of the 29th international conference on applications and theory of petri nets and other models of concurrency petri nets 2008 the petri net conferences serve as annual meeting places to discuss the progress in the field of petri nets and related models of concurrency they provide a forum for researchers to present and discuss both applications and theoretical developments in this area novel tools and substantial enhancements to existing tools can also be presented in addition the conferences always welcome a range of invited talks that survey related domains as well as satellite events such as tutorials and workshops the 2008 conference had six invited speakers two advanced tutorials and four workshops detailed information about petri nets 2008 and the related events can be found at ictt.xidian.edu.cn/atpn/acsd2008 the petri nets 2008 conference was organized by the institute of computing theory and technology at xidian university xi'an china where it took place during june 23-27 2008 we would like to express our deep thanks to the organizing committee chaired by zhenhua duan for the time and effort vested in the conference and for all the help with local organization we are also grateful for the financial support of the national natural science foundation of china nsfc grant no 60433010 xidian university and the institute of computing theory and technology at xidian university

includes the institute's proceedings

cd1 and mr1 are major histocompatibility complex mhc class i related proteins that bind and present non peptide antigens to subsets of t cells with specialized functions cd1 proteins typically present lipid antigens to cd1 restricted t cells whereas mr1 presents vitamin b based ligands and a variety of drugs and drug like molecules to mr1 restricted t cells the cd1 family of antigen presenting molecules has been divided into two groups group 1 contains cd1a cd1b and cd1c and group 2 contains cd1d additionally cd1e is expressed intracellularly and is involved in the loading of lipid antigens onto group 1 cd1 proteins humans express both groups 1 and 2 cd1 proteins whereas mice only express cd1d group 1 cd1 proteins present lipid antigens to t cells that generally express diverse t cell receptors tcrs and exhibit adaptive like functions whereas cd1d presents lipid antigens to subsets of t cells that express either diverse or highly restricted tcrs and exhibit innate like functions cd1d

restricted t cells are called natural killer t nkt cells which includes type i or invariant nkt inkt cells expressing semi invariant tcrs and type ii nkt cells expressing more diverse tcrs cd1 restricted t cells have been implicated in a wide variety of diseases including cancer infections and autoimmune inflammatory and metabolic diseases additionally nkt cells have been targeted for immunotherapy of disease with ligands such as α -galactosylceramide for inkt cells or sulfatide for type ii nkt cells like inkt cells mr1 restricted t cells express semi invariant tcrs and display innate like functions mr1 restricted t cells also called mucosal associated invariant t mait cells have been implicated in immune responses against a variety of pathogens such as mycobacterium tuberculosis pseudomonas aeruginosa helicobacter pylori hepatitis c virus and influenza virus moreover these cells contribute to autoimmune and inflammatory diseases including colitis rheumatoid arthritis psoriasis lupus and diabetes

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