

Pardi

*G. Rossetti, R. Molteni, M. Collinge, J. R. Bender and R. Pardi.
Integrin-dependent regulation of gene expression in leukocytes.
Immunol. Rev. 186: 189-207 (2002).

E. Ferrero, P. Biswas, K. Vettoretto, M. G. Uguccioni, L. Piali, B. E. Leone, B. Moser, C. Rugarli and R. Pardi.
Macrophages exposed to *M. tuberculosis* release chemokines able to recruit selected leukocyte subpopulations: focus on $\gamma\delta$ T cells.
Immunology. 108: 1-10 (2003).

Tohyama Y, Katagiri K, Pardi R, Lu C, Springer TA, Kinashi T.
The critical cytoplasmic regions of the α L/ β 2 integrin in Rap1-induced adhesion and migration.
Mol Biol Cell. 14: 2570-82 (2003).

M. Fabbri, C. Smart and R. Pardi.
T lymphocytes.
Int. J. Biochem. Cell Biol. 35: 1004-1008, (2003).

*Bianchi E, Denti S, Catena R, Grazisa R, Gasparian S, Polo S, Putignano S, Rogge L, Pardi R.
Characterization of human constitutive photomorphogenesis protein 1 (huCOP1), a RING-finger ubiquitin ligase that interacts with Jun transcription factors and modulates their transcriptional activity.
J. Biol. Chem. 278: 19682-19690 (2003).

*S. Carrabino, E. Carminati, D. Talarico, R. Pardi and E. Bianchi.
Expression pattern of the *JAB1* gene during murine embryogenesis: colocalization with *NEDD8*.
Gene Expr Patterns 4:423-31(2004).

*S. Denti, A. Sirri, A. Cheli, L. Rogge, G. Innamorati, S. Putignano, M. Fabbri, E. Bianchi and R. Pardi.
RanBPM is a phosphoprotein that associates with the plasma membrane and interacts with the integrin LFA-1.
J. Biol. Chem. 279: 13027-34 (2004).

*M. Fabbri, S. di Meglio, M. C. Gagliani, J. R. Bender, C. Tacchetti and R. Pardi
Dynamic partitioning into lipid rafts controls the endo-exocytic cycle of the α L/ β 2 integrin (LFA-1) during leukocyte chemotaxis
Mol. Biol. Cell. 16: 5793-5803 (2005).

H. de la Fuente, M. Mittelbrunn, L. Sánchez-Martín, M. Vicente-Manzanares, A. Lamana, R. Pardi, C. Cabañas and F. Sánchez-Madrid.
Synaptic clusters of MHC class II molecules induced on DCs by adhesion molecules-mediated initial T cell scanning.
Mol. Biol. Cell. 16:3314-3322 (2005).

G. J. Wang , M. Collinge, R. Pardi, J. Steitz and J. R. Bender.
Costimulator-dependent HuR nuclear export and cytokine mRNA stabilization
in T cell activation.
J. Immunol. 176: 2105-2113 (2006).

R. Molteni, M. Fabbri, J. R. Bender and R. Pardi.
Pathophysiology of Leukocyte-Tissue Interactions.
Curr. Op. Cell Biol. 18: 491-498 (2006).

Savio MG, Rotondo G, Maglie S, Rossetti G, Bender JR, Pardi R.
Cop1D, An Alternatively Spliced Constitutive Photomorphogenetic-1 (COP1)
Product, Stabilizes UV Stress-Induced C-Jun Through Inhibition Of Full
Length COP1.
Oncogene 27: 2401-2411 (2008).

Panattoni M, Sanvito F, Basso V, Doglioni C, Montini E, Bender Jr, Mondino
A, Pardi R.
Targeted Inactivation Of The Cop9 Signalosome Impairs Multiple Stages Of T
Cell Development.
J. Exp. Med. 205:465-477 (2008).

MR Cera, M Fabbri, M Corada, C Molendini, CA Reichel, F Krombach, R
Pardi And E Dejana.
Jam-A Promotes Neutrophil Chemotaxis By Controlling Integrin Internalization
And Recycling.
J. Cell Sci. 122:268-279 (2009).

R. Molteni, C. Lage-Crespo, S. Feigelson, C. Moser, M. Fabbri, F. Krombach,
R. Alon and R. Pardi.
 β -Arrestins Are Required For The Induction And Strengthening Of Shear-
Stress Resistant Adhesion During Leukocyte Extravasation.
Blood (2009)

M. Alfano, SA. Mariani, C. Elia, F. Blasi, R. Pardi and G. Poli.
Ligand-Engaged Urokinase-Type Plasminogen Activator Receptor (uPAR)
and Activation of the CD11b/CD18 (Mac1) Integrin Inhibit Late Events of HIV
Expression in Monocytic Cells.
Blood. 113:1699-1709 (2009).

A. Vergani, B. Clissi, F. Sanvito, C. Doglioni, P. Fiorina and R. Pardi.
Laser capture microdissection as a new tool to assess graft infiltrating
lymphocytes gene profile in islet transplantation.
Cell Transplantation. In press (2009).

V. S. Ramgolam, S. D. DeGregorio, S. S. Subaran, M. Collinge, R. Pardi and
J. R. Bender. LFA-1 Engagement-Induced, HuR-dependent Cytokine mRNA
Stabilization Occurs Through a Phosphatidylinositol 3-Kinase, Vav-1, Rac
Cascade.
J. Biol. Chem. In press (2009).

M Penzo, R Molteni, T Suda, S Samaniego, RR Kew, H Jang, J, Li, R Pardi,
ME Bianchi, KB Marcu.
HMGB1 chemotactic responses differentially depend on IKKa and IKKb to
drive two NFkB pathways.
J. Cell Sci. In press (2009).