

Literaturverzeichnis

- [1] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 12-23, ISBN: 0 4430 7098 9.
- [2] Afford, S. und Randhawa, S. (2000): Apoptosis, Mol.Pathol. (Band 53), Nr. 2, Seite 55-63. URL: PM:10889903
- [3] Bellone, M. (2000): Apoptosis, cross-presentation, and the fate of the antigen specific immune response, Apoptosis. (Band 5), Nr. 4, Seite 307-314. URL: PM:11227210
- [4] Ebar (2000): Onkologie Kompaktlehrbuch, 3. Auflage, Seite 19-41.
- [5] Oren, M. (1999): Regulation of the p53 tumor suppressor protein, J.Biol.Chem. (Band 274), Nr. 51, Seite 36031-36034. URL: PM:10593882
- [6] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 328-333, ISBN: 0 4430 7098 9.
- [7] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 566-573, ISBN: 0 4430 7098 9.
- [8] Moretta, L.; Bottino, C.; Pende, D.; Mingari, M. C.; Biassoni, R. und Moretta, A. (2002): Human natural killer cells: their origin, receptors and function, Eur.J.Immunol. (Band 32), Nr. 5, Seite 1205-1211. URL: PM:11981807
- [9] Dalgleish, A G und Browning, M (1996): Cancer, Tumor Immunology, Immunotherapy and Cancer Vaccines, Seite 18-22.
- [10] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 35-43, ISBN: 0 4430 7098 9.
- [11] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 64-69, ISBN: 0 4430 7098 9.
- [12] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 323-325, ISBN: 0 4430 7098 9.
- [13] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 69-74, ISBN: 0 4430 7098 9.
- [14] Kourilsky, P. und Truffa-Bachi, P. (2001): Cytokine fields and the polarization of the immune response, Trends Immunol. (Band 22), Nr. 9, Seite 502-509. URL: PM:11525941
- [15] Moore, K. W.; de Waal, Malefyt R.; Coffman, R. L. und O'Garra, A. (2001): Interleukin-10 and the interleukin-10 receptor, Annu.Rev.Immunol. (Band 19), Seite 683-765. URL: PM:11244051
- [16] Ibelgaufths H (2002): IL-10, Horst Ibelgaufths' COPE: Cytokines Online Pathfinder Encyclopaedia. URL: <http://www.copewithcytokines.de>

- [17] Tau, G. und Rothman, P. (1999): Biologic functions of the IFN-gamma receptors, Allergy (Band 54), Nr. 12, Seite 1233-1251. URL: PM:10688427
- [18] Gessani, S. und Belardelli, F. (1998): IFN-gamma expression in macrophages and its possible biological significance, Cytokine Growth Factor Rev. (Band 9), Nr. 2, Seite 117-123. URL: PM:9754706
- [19] Ibelgaufths H (2002): IFN-gamma, Horst Ibelgaufths' COPE: Cytokines Online Pathfinder Encyclopaedia. URL: <http://www.copewithcytokines.de>
- [20] Ibelgaufths H (2002): TGF-beta, Horst Ibelgaufths' COPE: Cytokines Online Pathfinder Encyclopaedia. URL: <http://www.copewithcytokines.de>
- [21] Spellberg, B. und Edwards, J. E., Jr. (2001): Type 1/Type 2 immunity in infectious diseases, Clin.Infect.Dis. (Band 32), Nr. 1, Seite 76-102. URL: PM:11118387
- [22] Grage-Griebenow, E.; Flad, H. D. und Ernst, M. (2001): Heterogeneity of human peripheral blood monocyte subsets, J.Leukoc.Biol. (Band 69), Nr. 1, Seite 11-20. URL: PM:11200054
- [23] Lipscomb, M. F. und Masten, B. J. (2002): Dendritic cells: immune regulators in health and disease, Physiol Rev. (Band 82), Nr. 1, Seite 97-130. URL: PM:11773610
- [24] Xu, H.; Kramer, M.; Spengler, H. P. und Peters, J. H. (1995): Dendritic cells differentiated from human monocytes through a combination of IL-4, GM-CSF and IFN-gamma exhibit phenotype and function of blood dendritic cells, Adv.Exp.Med.Biol. (Band 378), Seite 75-78. URL: PM:8526149
- [25] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 310-311, ISBN: 0 4430 7098 9.
- [26] Stoy, N. (2001): Macrophage biology and pathobiology in the evolution of immune responses: a functional analysis, Pathobiology (Band 69), Nr. 4, Seite 179-211. URL: PM:12007279
- [27] Dziarski, R.; Tapping, R. I. und Tobias, P. S. (1998): Binding of bacterial peptidoglycan to CD14, J.Biol.Chem. (Band 273), Nr. 15, Seite 8680-8690. URL: PM:9535844
- [28] Pugin, J.; Ulevitch, R. J. und Tobias, P. S. (1993): A critical role for monocytes and CD14 in endotoxin-induced endothelial cell activation, J.Exp.Med. (Band 178), Nr. 6, Seite 2193-2200. URL: PM:7504060
- [29] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 370-373, ISBN: 0 4430 7098 9.
- [30] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 360-361, ISBN: 0 4430 7098 9.
- [31] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 367-368, ISBN: 0 4430 7098 9.
- [32] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 43-64, ISBN: 0 4430 7098 9.

- [33] Spittler, A.; Schiller, C.; Willheim, M.; Tempfer, C.; Winkler, S. und Boltz-Nitulescu, G. (1995): IL-10 augments CD23 expression on U937 cells and down-regulates IL-4-driven CD23 expression on cultured human blood monocytes: effects of IL-10 and other cytokines on cell phenotype and phagocytosis, *Immunology* (Band 85), Nr. 2, Seite 311-317. URL: PM:7642222
- [34] Drevets, D. A.; Leenen, P. J. und Campbell, P. A. (1996): Complement receptor type 3 mediates phagocytosis and killing of *Listeria monocytogenes* by a TNF-alpha- and IFN-gamma-stimulated macrophage precursor hybrid, *Cell Immunol.* (Band 169), Nr. 1, Seite 1-6. URL: PM:8612281
- [35] Capsoni, F.; Minonzio, F.; Ongari, A. M.; Carbonelli, V.; Galli, A. und Zanussi, C. (1995): IL-10 up-regulates human monocyte phagocytosis in the presence of IL-4 and IFN-gamma, *J.Leukoc.Biol.* (Band 58), Nr. 3, Seite 351-358. URL: PM:7665991
- [36] Capsoni, F.; Minonzio, F.; Mariani, C.; Ongari, A. M.; Bonara, P. und Fiorelli, G. (1998): Development of phagocytic function of cultured human monocytes is regulated by cell surface IL-10, *Cell Immunol.* (Band 189), Nr. 1, Seite 51-59. URL: PM:9758694
- [37] Ziege, S. U.; Geerdes-Fenge, H. F.; Rau, M.; Buchwald, U. und Lode, H. (2000): In vitro effects of interleukin-10, prednisolone, and GM-CSF on the non-specific immune function of human polymorphonuclear leucocytes and monocytes, *Eur.J.Med.Res.* (Band 5), Nr. 9, Seite 369-374. URL: PM:11003971
- [38] Buchwald, U. K.; Geerdes-Fenge, H. F.; Vockler, J.; Ziege, S. und Lode, H. (1999): Interleukin-10: effects on phagocytosis and adhesion molecule expression of granulocytes and monocytes in a comparison with prednisolone, *Eur.J.Med.Res.* (Band 4), Nr. 3, Seite 85-94. URL: PM:10085274
- [39] Carvalho de Sousa, J. P. und Rastogi, N. (1992): Comparative ability of human monocytes and macrophages to control the intracellular growth of *Mycobacterium avium* and *Mycobacterium tuberculosis*: effect of interferon-gamma and indomethacin, *FEMS Microbiol.Immunol.* (Band 4), Nr. 6, Seite 329-334. URL: PM:1524839
- [40] Schlesinger, L. S. und Horwitz, M. A. (1991): Phagocytosis of *Mycobacterium leprae* by human monocyte-derived macrophages is mediated by complement receptors CR1 (CD35), CR3 (CD11b/CD18), and CR4 (CD11c/CD18) and IFN-gamma activation inhibits complement receptor function and phagocytosis of this bacterium, *J.Immunol.* (Band 147), Nr. 6, Seite 1983-1994. URL: PM:1679838
- [41] Speert, D. P. und Thorson, L. (1991): Suppression by human recombinant gamma interferon of in vitro macrophage nonopsonic and opsonic phagocytosis and killing, *Infect.Immun.* (Band 59), Nr. 6, Seite 1893-1898. URL: PM:1645327
- [42] Hirsch, C. S.; Yoneda, T.; Averill, L.; Ellner, J. J. und Toossi, Z. (1994): Enhancement of intracellular growth of *Mycobacterium tuberculosis* in human monocytes by transforming growth factor-beta 1, *J.Infect.Dis.* (Band 170), Nr. 5, Seite 1229-1237. URL: PM:7963718
- [43] Franc, N. C.; White, K. und Ezekowitz, R. A. (1999): Phagocytosis and development: back to the future, *Curr.Opin.Immunol.* (Band 11), Nr. 1, Seite 47-52. URL: PM:10047544

- [44] Grunwald, U.; Fan, X.; Jack, R. S.; Workalemahu, G.; Kallies, A.; Stelter, F. und Schutt, C. (1996): Monocytes can phagocytose Gram-negative bacteria by a CD14-dependent mechanism, *J.Immunol.* (Band 157), Nr. 9, Seite 4119-4125. URL: PM:8892647
- [45] Schiff, D. E.; Kline, L.; Soldau, K.; Lee, J. D.; Pugin, J.; Tobias, P. S. und Ulevitch, R. J. (1997): Phagocytosis of gram-negative bacteria by a unique CD14-dependent mechanism, *J.Leukoc.Biol.* (Band 62), Nr. 6, Seite 786-794. URL: PM:9400820
- [46] Fan, X.; Stelter, F.; Menzel, R.; Jack, R.; Spreitzer, I.; Hartung, T. und Schutt, C. (1999): Structures in *Bacillus subtilis* are recognized by CD14 in a lipopolysaccharide binding protein-dependent reaction, *Infect.Immun.* (Band 67), Nr. 6, Seite 2964-2968. URL: PM:10338506
- [47] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 401-401, ISBN: 0 4430 7098 9.
- [48] Lopes, M. F.; Freire-de-Lima, C. G. und DosReis, G. A. (2000): The macrophage haunted by cell ghosts: a pathogen grows, *Immunol.Today* (Band 21), Nr. 10, Seite 489-494. URL: PM:11071527
- [49] Fadok, V. A.; Bratton, D. L.; Konowal, A.; Freed, P. W.; Westcott, J. Y. und Henson, P. M. (1998): Macrophages that have ingested apoptotic cells in vitro inhibit proinflammatory cytokine production through autocrine/paracrine mechanisms involving TGF-beta, PGE2, and PAF, *J.Clin.Invest* (Band 101), Nr. 4, Seite 890-898. URL: PM:9466984
- [50] Voll, R. E.; Herrmann, M.; Roth, E. A.; Stach, C.; Kalden, J. R. und Girkontaite, I. (1997): Immunosuppressive effects of apoptotic cells, *Nature* (Band 390), Nr. 6658, Seite 350-351. URL: PM:9389474
- [51] Gao, Y.; Herndon, J. M.; Zhang, H.; Griffith, T. S. und Ferguson, T. A. (1998): Antiinflammatory effects of CD95 ligand (FasL)-induced apoptosis, *J.Exp.Med.* (Band 188), Nr. 5, Seite 887-896. URL: PM:9730890
- [52] Barker, R. N.; Erwig, L.; Pearce, W. P.; Devine, A. und Rees, A. J. (1999): Differential effects of necrotic or apoptotic cell uptake on antigen presentation by macrophages, *Pathobiology* (Band 67), Nr. 5-6, Seite 302-305. URL: PM:10725808
- [53] Aderem, A. und Underhill, D. M. (1999): Mechanisms of phagocytosis in macrophages, *Annu.Rev.Immunol.* (Band 17), Seite 593-623. URL: PM:10358769
- [54] Gregory, C. D. (2000): CD14-dependent clearance of apoptotic cells: relevance to the immune system, *Curr.Opin.Immunol.* (Band 12), Nr. 1, Seite 27-34. URL: PM:10679400
- [55] Pradhan, D.; Krahling, S.; Williamson, P. und Schlegel, R. A. (1997): Multiple systems for recognition of apoptotic lymphocytes by macrophages, *Mol.Biol.Cell* (Band 8), Nr. 5, Seite 767-778. URL: PM:9168465
- [56] Ren, Y. und Savill, J. (1995): Proinflammatory cytokines potentiate thrombospondin-mediated phagocytosis of neutrophils undergoing apoptosis, *J.Immunol.* (Band 154), Nr. 5, Seite 2366-2374. URL: PM:7532668

- [57] Erwig, L. P.; Kluth, D. C.; Walsh, G. M. und Rees, A. J. (1998): Initial cytokine exposure determines function of macrophages and renders them unresponsive to other cytokines, *J.Immunol.* (Band 161), Nr. 4, Seite 1983-1988. URL: PM:9712070
- [58] Devitt, A.; Moffatt, O. D.; Raykundalia, C.; Capra, J. D.; Simmons, D. L. und Gregory, C. D. (1998): Human CD14 mediates recognition and phagocytosis of apoptotic cells, *Nature* (Band 392), Nr. 6675, Seite 505-509. URL: PM:9548256
- [59] Wang, P. Y.; Kitchens, R. L. und Munford, R. S. (1998): Phosphatidylinositides bind to plasma membrane CD14 and can prevent monocyte activation by bacterial lipopolysaccharide, *J.Biol.Chem.* (Band 273), Nr. 38, Seite 24309-24313. URL: PM:9733716
- [60] Moffatt, O. D.; Devitt, A.; Bell, E. D.; Simmons, D. L. und Gregory, C. D. (1999): Macrophage recognition of ICAM-3 on apoptotic leukocytes, *J.Immunol.* (Band 162), Nr. 11, Seite 6800-6810. URL: PM:10352301
- [61] Oberg, F. und Nilsson, K. (1992): Differentiation and activation associated expression of IL-6 and IL-6 receptors in U-937 monocytic cells: relationship to the expression of CD14, *Growth Factors* (Band 7), Nr. 1, Seite 85-96. URL: PM:1380255
- [62] Giannoudis, P. V.; Smith, R. M.; Perry, S. L.; Windsor, A. J.; Dickson, R. A. und Bellamy, M. C. (2000): Immediate IL-10 expression following major orthopaedic trauma: relationship to anti-inflammatory response and subsequent development of sepsis, *Intensive Care Med.* (Band 26), Nr. 8, Seite 1076-1081. URL: PM:11030163
- [63] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 100-105, ISBN: 0 4430 7098 9.
- [64] Celli, J. und Finlay, B. B. (2002): Bacterial avoidance of phagocytosis, *Trends Microbiol.* (Band 10), Nr. 5, Seite 232-237. URL: PM:11973157
- [65] Ernst, J. D. (2000): Bacterial inhibition of phagocytosis, *Cell Microbiol.* (Band 2), Nr. 5, Seite 379-386. URL: PM:11207593
- [66] Moore, K. J.; Andersson, L. P.; Ingalls, R. R.; Monks, B. G.; Li, R.; Arnaout, M. A.; Golenbock, D. T. und Freeman, M. W. (2000): Divergent response to LPS and bacteria in CD14-deficient murine macrophages, *J.Immunol.* (Band 165), Nr. 8, Seite 4272-4280. URL: PM:11035061
- [67] Verbon, A.; Dekkers, P. E.; ten Hove, T.; Hack, C. E.; Pribble, J. P.; Turner, T.; Souza, S.; Axtelle, T.; Hoek, F. J.; van Deventer, S. J. und van der, Poll T. (2001): IC14, an anti-CD14 antibody, inhibits endotoxin-mediated symptoms and inflammatory responses in humans, *J.Immunol.* (Band 166), Nr. 5, Seite 3599-3605. URL: PM:11207321
- [68] Wenneras, C.; Ave, P.; Huerre, M.; Arondel, J.; Ulevitch, R. J.; Mathison, J. C. und Sansonetti, P. (2000): Blockade of CD14 increases *Shigella*-mediated invasion and tissue destruction, *J.Immunol.* (Band 164), Nr. 6, Seite 3214-3221. URL: PM:10706713
- [69] Frevert, C. W.; Matute-Bello, G.; Skerrett, S. J.; Goodman, R. B.; Kajikawa, O.; Sittipunt, C. und Martin, T. R. (2000): Effect of CD14 blockade in rabbits with *Escherichia coli* pneumonia and sepsis, *J.Immunol.* (Band 164), Nr. 10, Seite 5439-5445. URL: PM:10799910

- [70] Landmann, R.; Wesp, M. und Obrecht, J. P. (1991): Cytokine regulation of the myeloid glycoprotein CD14, Pathobiology (Band 59), Nr. 3, Seite 131-135. URL: PM:1715712
- [71] Ziegler-Heitbrock, H. W. und Ulevitch, R. J. (1993): CD14: cell surface receptor and differentiation marker, Immunol.Today (Band 14), Nr. 3, Seite 121-125. URL: PM:7682078
- [72] Hamon, G.; Mulloy, R. H.; Chen, G.; Chow, R.; Birkenmaier, C. und Horn, J. K. (1994): Transforming growth factor-beta 1 lowers the CD14 content of monocytes, J.Surg.Res. (Band 57), Nr. 5, Seite 574-578. URL: PM:7526045
- [73] Landmann, R.; Fisscher, A. E. und Obrecht, J. P. (1992): Interferon-gamma and interleukin-4 down-regulate soluble CD14 release in human monocytes and macrophages, J.Leukoc.Biol. (Band 52), Nr. 3, Seite 323-330. URL: PM:1381744
- [74] Wu, L. und Dakic, A. (2004): Development of dendritic cell system, Cell Mol.Immunol. (Band 1), Nr. 2, Seite 112-118. URL: PM:16212897
- [75] Ito, T.; Liu, Y. J. und Kadokawa, N. (2005): Functional diversity and plasticity of human dendritic cell subsets, Int.J.Hematol. (Band 81), Nr. 3, Seite 188-196. URL: PM:15814329
- [76] Allavena, P.; Piemonti, L.; Longoni, D.; Bernasconi, S.; Stoppacciaro, A.; Ruco, L. und Mantovani, A. (1998): IL-10 prevents the differentiation of monocytes to dendritic cells but promotes their maturation to macrophages, Eur.J.Immunol. (Band 28), Nr. 1, Seite 359-369. URL: PM:9485215
- [77] Palucka, K. A.; Taquet, N.; Sanchez-Chapuis, F. und Gluckman, J. C. (1998): Dendritic cells as the terminal stage of monocyte differentiation, J.Immunol. (Band 160), Nr. 9, Seite 4587-4595. URL: PM:9574566
- [78] Ziegler-Heitbrock, H. W. (2000): Definition of human blood monocytes, J.Leukoc.Biol. (Band 67), Nr. 5, Seite 603-606. URL: PM:10810998
- [79] Hayes, M. P.; Freeman, S. L. und Donnelly, R. P. (1995): IFN-gamma priming of monocytes enhances LPS-induced TNF production by augmenting both transcription and mRNA stability, Cytokine (Band 7), Nr. 5, Seite 427-435. URL: PM:7578980
- [80] Bogdan, C.; Paik, J.; Vodovotz, Y. und Nathan, C. (1992): Contrasting mechanisms for suppression of macrophage cytokine release by transforming growth factor-beta and interleukin-10, J.Biol.Chem. (Band 267), Nr. 32, Seite 23301-23308. URL: PM:1429677
- [81] McCartney-Francis, N.; Jin, W. und Wahl, S. M. (2004): Aberrant Toll receptor expression and endotoxin hypersensitivity in mice lacking a functional TGF-beta 1 signaling pathway, J.Immunol. (Band 172), Nr. 6, Seite 3814-3821. URL: PM:15004187
- [82] Tamandl, D.; Bahrami, M.; Wessner, B.; Weigel, G.; Ploder, M.; Furst, W.; Roth, E.; Boltz-Nitulescu, G. und Spittler, A. (2003): Modulation of toll-like receptor 4 expression on human monocytes by tumor necrosis factor and interleukin-6: tumor necrosis factor evokes lipopolysaccharide hyporesponsiveness, whereas interleukin-6 enhances lipopolysaccharide activity, Shock (Band 20), Nr. 3, Seite 224-229. URL: PM:12923493

- [83] Fanger, N. A.; Voigtlaender, D.; Liu, C.; Swink, S.; Wardwell, K.; Fisher, J.; Graziano, R. F.; Pfefferkorn, L. C. und Guyre, P. M. (1997): Characterization of expression, cytokine regulation, and effector function of the high affinity IgG receptor Fc gamma RI (CD64) expressed on human blood dendritic cells, *J.Immunol.* (Band 158), Nr. 7, Seite 3090-3098. URL: PM:9120261
- [84] te Velde, A. A.; de Waal, Malefijt R.; Huijbens, R. J.; de Vries, J. E. und Figdor, C. G. (1992): IL-10 stimulates monocyte Fc gamma R surface expression and cytotoxic activity. Distinct regulation of antibody-dependent cellular cytotoxicity by IFN-gamma, IL-4, and IL-10, *J.Immunol.* (Band 149), Nr. 12, Seite 4048-4052. URL: PM:1460289
- [85] Reterink, T. J.; Klar-Mohamad, N.; Nibbering, P. H.; van Es, L. A. und Daha, M. R. (1996): CD32 expression and signaling is down-regulated by transforming growth factor-beta 1 on human monocytes, *Eur.J.Immunol.* (Band 26), Nr. 8, Seite 1970-1973. URL: PM:8765047
- [86] Devitt, A.; Parker, K. G.; Ogden, C. A.; Oldrieve, C.; Clay, M. F.; Melville, L. A.; Bellamy, C. O.; Lacy-Hulbert, A.; Gangloff, S. C.; Goyert, S. M. und Gregory, C. D. (2004): Persistence of apoptotic cells without autoimmune disease or inflammation in CD14-/mice, *J.Cell Biol.* (Band 167), Nr. 6, Seite 1161-1170. URL: PM:15611337
- [87] Matzinger, P. (1998): An innate sense of danger, *Semin.Immunol.* (Band 10), Nr. 5, Seite 399-415. URL: PM:9840976
- [88] Schiff, D. E.; Rae, J.; Martin, T. R.; Davis, B. H. und Curnutte, J. T. (1997): Increased phagocyte Fc gammaRI expression and improved Fc gamma-receptor-mediated phagocytosis after in vivo recombinant human interferon-gamma treatment of normal human subjects, *Blood* (Band 90), Nr. 8, Seite 3187-3194. URL: PM:9376602
- [89] Janeway, Ch.; Travers, P; Walport, M und Shlomchik, M (2001): immuno biology: The Immune System In Health And Disease, 5. Auflage, Seite 333-338, ISBN: 0 4430 7098 9.
- [90] Tridandapani, S.; Wardrop, R.; Baran, C. P.; Wang, Y.; Opalek, J. M.; Caligiuri, M. A. und Marsh, C. B. (2003): TGF-beta 1 suppresses [correction of supresses] myeloid Fc gamma receptor function by regulating the expression and function of the common gamma-subunit, *J.Immunol.* (Band 170), Nr. 9, Seite 4572-4577. URL: PM:12707335
- [91] Roilides, E.; Katsifa, H.; Tsaparidou, S.; Stergiopoulou, T.; Panteliadis, C. und Walsh, T. J. (2000): Interleukin 10 suppresses phagocytic and antihyphal activities of human neutrophils, *Cytokine* (Band 12), Nr. 4, Seite 379-387. URL: PM:10805220
- [92] Gjertsson, I.; Hultgren, O. H. und Tarkowski, A. (2002): Interleukin-10 ameliorates the outcome of *Staphylococcus aureus* arthritis by promoting bacterial clearance, *Clin.Exp.Immunol.* (Band 130), Nr. 3, Seite 409-414. URL: PM:12452830
- [93] Virelizier, J. L. und Arenzana-Seisdedos, F. (1985): Immunological functions of macrophages and their regulation by interferons, *Med.Biol.* (Band 63), Nr. 4, Seite 149-159. URL: PM:2419711
- [94] Faulkner, L.; Buchan, G. und Baird, M. (2000): Interleukin-10 does not affect phagocytosis of particulate antigen by bone marrow-derived dendritic cells but does impair antigen presentation, *Immunology* (Band 99), Nr. 4, Seite 523-531. URL: PM:10792499

- [95] Stuart, L. M.; Lucas, M.; Simpson, C.; Lamb, J.; Savill, J. und Lacy-Hulbert, A. (2002): Inhibitory effects of apoptotic cell ingestion upon endotoxin-driven myeloid dendritic cell maturation, *J.Immunol.* (Band 168), Nr. 4, Seite 1627-1635. URL: PM:11823490
- [96] Fortsch, D.; Rollinghoff, M. und Stenger, S. (2000): IL-10 converts human dendritic cells into macrophage-like cells with increased antibacterial activity against virulent *Mycobacterium tuberculosis*, *J.Immunol.* (Band 165), Nr. 2, Seite 978-987. URL: PM:10878374
- [97] Morel, A. S.; Quarantino, S.; Douek, D. C. und Londei, M. (1997): Split activity of interleukin-10 on antigen capture and antigen presentation by human dendritic cells: definition of a maturative step, *Eur.J.Immunol.* (Band 27), Nr. 1, Seite 26-34. URL: PM:9021994
- [98] Kitchens, R. L. und Munford, R. S. (1998): CD14-dependent internalization of bacterial lipopolysaccharide (LPS) is strongly influenced by LPS aggregation but not by cellular responses to LPS, *J.Immunol.* (Band 160), Nr. 4, Seite 1920-1928. URL: PM:9469454
- [99] Fadok, V. A.; Bratton, D. L.; Rose, D. M.; Pearson, A.; Ezekowitz, R. A. und Henson, P. M. (2000): A receptor for phosphatidylserine-specific clearance of apoptotic cells, *Nature* (Band 405), Nr. 6782, Seite 85-90. URL: PM:10811223