

# Erratum to: Conference materials. 15<sup>th</sup> Congress of the Polish Society of Experimental and Clinical Immunology. Wrocław 2014

## In the abstracts:

58. Majewska-Szczepanik M., Góralska M., Marcińska K., Zemelka-Wiącek M., Strzępa A., Dorożyńska I., Szczepanik M. Epicutaneous immunization with protein antigen TNP-Ig alleviates TNBS-induced colitis in mice [p. 13]
68. Majewska-Szczepanik M., Yamamoto N., Askenase P.W., Szczepanik M. Epicutaneous immunization with phosphorylcholine conjugated to bovine serum albumin (PC-BSA) and TLR9 ligand CpG alleviates pneumococcal pneumonia in mice [p. 23]
55. Dorożyńska I., Majewska-Szczepanik M., Szczepanik M. Partial depletion of natural gut flora by antibiotic aggravates collagen-induced arthritis (CIA) in mice [p. 11]
56. Dorożyńska I., Majewska-Szczepanik M., Strzępa A., Marcińska K., Szczepanik M. Modulation of antibody production by partial depletion of gut microbiota [p. 19]

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## In the abstracts:

61. Majewska-Szczepanik M., Askenase P.W., Szczepanik M. Contact sensitivity (CS) response mediated by NK cells activated by TLR3 ligand poly(I:C) is IFN- $\gamma$  dependent but does not require IFN- $\gamma$  and IL-12 [p. 1]

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58. Majewska-Szczepanik M., Góralska M., Marcińska K., Zemelka-Wiącek M., Strzępa A., Dorożyńska I., Szczepanik M. Epicutaneous immunization with protein antigen TNP-Ig alleviates TNBS-induced colitis in mice [p. 13]
69. Majewska-Szczepanik M., Zemelka-Wiącek M., Ptak W., Wen L., Szczepanik M. Epicutaneous immunization with DNP-BSA induces CD4<sup>+</sup> CD25<sup>+</sup> Treg cells that inhibit Tc mediated CS [p. 24]

71. Zemelka-Wiącek M., Majewska-Szczepanik M., Ptak W., Szczepanik M. Epicutaneous immunization with protein antigen induces antigen-non-specific suppression of CD8 T cell mediated contact sensitivity [p. 24]
55. Dorożyńska I., Majewska-Szczepanik M., Szczepanik M. Partial depletion of natural gut flora by antibiotic aggravates collagen-induced arthritis (CIA) in mice [p. 11]
73. Marcińska K., Majewska-Szczepanik M., Szczepanik M. Epicutaneous immunization with collagen alleviates collagen-induced arthritis [p. 13]
52. Marcińska K., Majewska-Szczepanik M., Szczepanik M. Epicutaneous immunization with collagen induces TCRab CD4<sup>+</sup> CD8<sup>+</sup> suppressor T cells that inhibit collagen-induced arthritis [p. 12]
51. Dorożyńska I., Marcińska K., Majewska-Szczepanik M., Szczepanik M. Influence of obesity on collagen-induced arthritis in mice [p. 12]

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## In the abstracts:

57. Śliwa L., Macura B., Majewska-Szczepanik M., Szczepanik M. Lack of TCRab<sup>+</sup> CD8<sup>+</sup> and TCRgd<sup>+</sup> lymphocytes ameliorate LPS induced orchitis in mice [p. 33]
59. Majewska-Szczepanik M., Askenase P.W., Marcińska K., Szczepanik M. Epicutaneous immunization (EC) with OVA and CpG induces Th1/Th17 cytokines that regulate IgE and IgG2a production [p. 21]
65. Majewska-Szczepanik M., Wen L., Szczepanik M. Role of innate immunity in contact sensitivity in NOD mice [p. 22]

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