In Wen et al. (May 1996, 183:2271–2282), two entries were mistakenly deleted from the reference list and the list was consequently renumbered. This caused many of the citations within the text to refer to the incorrect entries on the reference list. The corrected reference list appears below and should be used in place of the version that appeared in the original issue.

References

1. Janeway, C.A., Jr., and P. Travers. 1994. Immunobiology: The Immune System in Health and Disease. Current Biology Ltd./Garland Publishing Inc., London.
2. Noelle, R.J., and. E.C. Snow. 1990. Cognate interactions between helper T cells and B cells. *Immunol. Today.* 11:361–368.
3. Jacob, J., G. Kelsoe, K. Rajewsky, and U. Weiss. 1991. Intraclonal generation of antibody mutants in germinal centres. *Nature (Lond.).* 354:389–392.
4. MacLennan, I.C.M. 1994. Germinal centers. *Annu. Rev. Immunol.* 12:117–139.
5. Taylor, R.B., and H.H. Wortis. 1968. Thymus dependence of antibody response: variation with dose of antigen and class of antibody. *Nature (Lond.).* 220:927–928.
6. Luzzatti, A.L., and E.B. Jacobson. 1972. Serum immunoglobulin levels in nude mice *Eur. J. Immunol.* 2:473–474.
7. Mitchell, J., J. Pye, M.C. Holmes, and G.J.V. Nossal. 1972. Antigens in immunity. Antigen localisation in congenitally athymic "nude" mice. *Austr. J. Exp. Biol. Med. Sci.* 50:637–650.
8. Jacobson, E.B., L.H. Caporale, and G.J. Thorbecke. 1974. Effect of thymus cell injections on germinal center formation in lymphoid tissues of nude (thymusless) mice. *Cell. Immunol.* 13:416–430.
9. Vonderheide, R.H., and S.V. Hunt. 1990. Does the availability of either B cells or $CD4^+$ cells limit germinal center formation? *Immunology.* 69:487.
10. Miller, C., J. Stedra, G. Kelsoe, and J. Cerny. 1995. Facultative role of germinal centers and T cells in the somatic diversification of IgV_H genes. *J. Exp. Med.* 181:1319–1331.
11. Stedra, J., and J. Cerny. 1994. Distinct pathways of B cell differentiation. I. Residual T cells in athymic mice support the development of splenic germinal centers and B cell memory without an induction of antibody. *J. Immunol.* 152:1718–1726.
12. Crewther, P., and N.L. Warner. 1972. Serum immunoglobulins and antibodies in congenital athymic (nude) mice. *Austr. J. Exp. Biol. Med. Sci.* 50:625–635.
13. Nehls, M., D. Pfeifer, M. Schorpp, H. Hedrich, and T. Boehm. 1994. New member of the winged helix protein family disrupted in mouse and rat nude mutations. *Nature (Lond.).* 372:103–107.
14. Wen, L., S.J. Roberts, J. Viney, F.S. Wong, C. Mallick, R.C. Findly, Q. Peng, J.E. Craft, M.J. Owen, and A.C. Hayday. 1994. Immunoglobulin synthesis and generalized autoimmunity in mice congenitally deficient in $\alpha/\beta(+)$ T cells. *Nature (Lond.).* 369:654–658.
15. Deleted in proof.
16. Tan, E.M. 1989. Antinuclear antibodies: diagnostic markers for autoimmune diseases and probes for cell biology. *Adv. Immunol.* 44:93–151.
17. Morrow, W.J., D.A. Isenberg, R.E. Sobol, R.B. Stricker, and T. Kieber-Emmons. 1991. AIDS virus infection and autoimmunity: a perspective of the clinical, immunological, and molecular origins of the autoallergic pathologies associated with HIV disease. *Clin. Immunol. Immunopathol.* 58:163–180.
18. Reininger, L., T. Radasczkiewicz, M. Kosco, F. Melchers, and T. Rolink. 1992. Development of autoimmune disease in SCID mice populated with long term "in vitro" proliferating (NZB × NZW)F1 preB cells. *J. Exp. Med.* 176:1343–1353.
19. Philpott, K.L., J.L. Viney, G. Kay, S. Rastan, E.M. Gardiner, S. Chae, A.C. Hayday, and M.J. Owen. 1992. Lymphoid development in mice congenitally lacking T cell receptor α/β-expressing cells. *Science (Wash. DC).* 256:1448–1452.
20. Reiner, S., S. Zheng, D. Corry, and R. Locksley. 1993. Constructing polycompetitor cDNAs for quantitative PCR. *J. Immunol. Methods.* 165:37–46.
21. Fatenejad, S., W. Brooks, A. Schwartz, and J. Craft. 1994. Patterns of anti-small nuclear ribonucleoprotein antibodies in MRL/Mp-lpr/lpr mice suggests that the intact U1 snRNP particle is their autoimmunogenic target. *J. Immunol.* 152:5523–5531.
22. Zheng, B., W. Xue, and G. Kelsoe. 1994. Locus-specific somatic hypermutation in germinal centre T cells. *Nature (Lond.).* 372:556–559.
23. Viney, J.L., L. Dianda, S.J. Roberts, L. Wen, C. Mallick, A.C. Hayday, and M.J. Owen. 1994. Lymphocyte proliferation in mice congenitally deficient in T-cell receptor $\alpha/\beta+$ cells. *Proc. Natl. Acad. Sci. USA.* 91:11948–11952.
24. Hughes, D.P.M., A.C. Hayday, J.E. Craft, M.J. Owen, and I.N. Crispe. 1995. T cells with the γ/δ T cell receptor of intestinal type are preferentially expanded in TCRα-deficient *lpr* mice. *J. Exp. Med.* 182:233–241.
25. Jacob, J., J. Przylepa, C. Miller, and G. Kelsoe. 1993. In situ studies of the primary immune response to (4-hydroxy-3-nitrophenyl) acetyl. III. The kinetics of V region mutation and selection in germinal center B cells. *J. Exp. Med.* 178:1293–1307.
26. Hollowood, K., and J. Macartney. 1992. Cell kinetics of the germinal center reaction—a stathmokinetic study. *Eur. J. Immunol.* 22:261–266.
27. Xu, J.C., T.M. Foy, J.D. Laman, E.A. Elliot, J.J. Dunn, T.J. Waldschmidt, J. Elsemore, R.J. Noelle, and R.A. Flavell. 1994. Mice deficient for the CD40 ligand. *Immunity.* 1:423–431.
28. Renshaw, B.R., W.C. Fanslow, R.J. Armitage, K.A. Campbell, D. Liggitt, D.B. Wright, B.L. Davison, and C.R. Maliszewski. 1994. Humoral immune responses in CD40 ligand-deficient mice. *J. Exp. Med.* 180:1889–1900.
29. Mombaerts, P.C., A.R. Clarke, M.A. Rudnicki, J. Iacomini, S. Itohara, J.J. Lafaille, L. Wang, Y. Ichikawa, R. Jaenisch, M.L. Hooper, and S. Tonegawa. 1992. Mutations in T-cell antigen receptor genes α and β block thymocyte development at different stages. *Nature (Lond.).* 360:225–231.
30. Ferrick, D.A., M.D. Schrenzel, T. Mulvania, B. Hsieh, W.G. Ferlin, and H. Lepper. 1995. Differential production of interferon-γ and interleukin-4 in response to Th1- and Th2-stim-

ulating pathogens by γ/δ T cells *in vivo*. *Nature (Lond.)*. 373: 255–257.

31. Dudley, E.C., M. Girardi, M.J. Owen, and A.C. Hayday. 1995. α/β and γ/δ T cells can share a late common precursor. *Curr. Biol.* 5:659–669.
32. Gray, J.D., and D.A. Horwitz. 1995. Activated human NK cells can stimulate resting B cells to secrete immunoglobulin. *J. Immunol.* 154:5656–5664.
33. Snapper, C.M., H. Yamaguchi, M.A. Moorman, R. Sneed, D. Smoot, and J.J. Mond. 1993. Natural killer cells induce activated murine B cells to secrete Ig. *J. Immunol.* 151:5251–5259.
34. Liu, C.-P., R. Ueda, J. She, J. Sancho, B. Wang, G. Weddell, J. Loring, C. Kurahara, E.C. Dudley, A. Hayday, et al. 1993. Abnormal T cell development in CD3ζ−/− mutant mice and identification of a novel T cell population in the intestine. *EMBO (Eur. Mol. Biol. Organ.) J.* 12:4863–4875.
35. Mombaerts, P., J. Arnoldi, F. Russ, S. Tonegawa, and S.H.E. Kaufmann. 1993. Different roles of α/β and γ/δ T cells in immunity against an intracellular bacterial pathogen. *Nature (Lond.)*. 365:53–56.
36. Tsuji, M., P. Mombaerts, L. Lefrancois, R.S. Nussenzweig, F. Zavala, and S. Tonegawa. 1994. γ/δ T cells contribute to immunity against the liver stages of malaria in α/β T cell deficient mice. *Proc. Natl. Acad. Sci. USA*. 91:345–349.
37. Deleted in proof.
38. Schild, H., N. Mavaddat, C. Litzenberger, E.W. Ehrich, M.M. Davis, J.A. Blustone, L. Matis, R.K. Draper, and Y.-H. Chien. 1994. The nature of major histocompatibility complex recognition by γ/δ T cells. *Cell*. 76:29–37.
39. Hayday, A.C. 1995. γ/δ T cell specificity and function: how much like who? The T Cell Receptor. Bell, editor. Oxford University Press, Oxford. 70–91.
40. Wright, A., J.E. Lee, M.P. Link, S.D. Smith, W. Carroll, R. Levy, C. Clayberger, and A.M. Krensky. 1989. Cytotoxic T lymphocytes specific for self tumor immunoglobulin express T cell receptor delta chain. *J. Exp. Med.* 169:1557–1564.
41. Sperling, A.I., and H.W. Wortis. 1989. CD4-, CD8-γ/δ T cells from normal mice respond to a syngeneic B cell lymphoma and can induce its differentiation. *Int. Immunol.* 1: 434–442.
42. Sano, Y., E. Dudley, S. Carding, R.H. Lin, A.C. Hayday, and C.A. Janeway, Jr. 1993 γ/δ T-cell lines isolated from intestinal epithelium respond to a B-cell lymphoma. *Immunology*. 80:388–394.
43. Acha-Orbea, H., W. Held, G.A. Waanders, A.N. Shakhov, L. Scarpellino, R.K. Lees, and H.R. MacDonald. 1993. Exogenous and endogenous mouse mammary tumor virus superantigens. *Immunol. Rev.* 131:5–25.
44. Chandler, P., A.J. Frater, D.C. Douek, J.L. Viney, G. Kasy, M.J. Owen, A.C. Hayday, E. Simpson, and D.M. Altmann. 1995. Immune responsiveness in mutant mice lacking T-cell receptor α/β+ cells. *Immunology*. 85:531–537.
45. Goldman, M., P. Druet, and E. Gleichmann. 1991. TH2 cells in systemic autoimmunity: insights from allogeneic diseases and chemically-induced autoimmunity. *Immunol. Today*. 12: 223–227.
46. Constant, P., F. Davodeau, M.A. Peyrat, Y. Poquet, G. Puzo, M. Bonneville, and J.J. Fournie. 1994. Stimulation of human γ/δ T cells by nonpeptidic mycobacterial ligands. *Science (Wash. DC)*. 264:267–270.
47. Lane, P., A. Traunecker, S. Hubele, S. Inui, A. Lanzavecchia, and D. Gray. 1992. Activated human T cells express a ligand for the human B cell–associated antigen CD40 which participates in T cell–dependent activation of B lymphocytes. *Eur. J. Immunol.* 22:2573–2579.
48. Van den Eertwegh, A.J.M., R. Noelle, M. Roy, D.M. Shepherd, A. Aruffo, J.A. Ledbetter, W.J.A. Boersma, and E. Claassen. 1993. In vivo CD40–gp39 interactions are essential for thymus-dependent humoral immunity. I. In vivo expression of CD40 ligand, cytokines, and antibody production delineates sites of cognate T–B cell interactions. *J. Exp. Med.* 178:1555–1565.
49. Kennedy, J.D., C.W. Pierce, and J.P. Lake. 1992. Extrathymic T cell maturation: Phenotypic analysis of T cell subsets in nude mice as a function of age. *J. Immunol.* 148:1620–1629.
50. Rajagopalan, S., C. Mao, and S.K. Datta. 1992. Pathogenic autoantibody-inducing gamma/delta T helper cells from patients with lupus nephritis express unusual T cell receptors. *Clin. Immunol. Immunopathol.* 62:344–350.
51. Rajagopalan, S., T. Zordan, G.C. Tsokos, and S.K. Datta. 1990. Pathogenic anti-DNA autoantibody-inducing T helper cell lines from patients with active lupus nephritis: isolation of CD4-8- T helper cell lines that express the γ/δ T-cell antigen receptor. *Proc. Natl. Acad. Sci. USA*. 87:7020–7024.