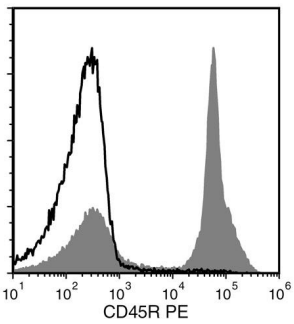
Data



Flow cytometry analysis of C57BL/6 mouse splenocytes labeled with Anti-Mouse CD45R Antibody, Clone RA3-6B2, PE (filled histogram) or Rat IgG2a, kappa Isotype Control Antibody, Clone RTK2758, PE (Catalog #60076PE) (solid line histogram).

Related Products

For a complete list of antibodies, including other conjugates, sizes and clones, as well as related products available from STEMCELL Technologies, visit www.stemcell.com/antibodies or contact us at techsupport@stemcell.com.

References

4. K_jmsd A $ Mrrcpq`_af l. &2019' Dcr_j jgtcp Kjj+?D4) fck_rmnnmgcrga qrck _lb npmeclgrmp acjjq pcqnmlb bgpcarjw rm nmjw&&8A'* `sr lmr rm _ qglejc k_rcpl_j gk kslc _argt_rgml. Cvn Fck_rmj 768 49–59. &DA'
5. Qaf kgrr N cr _j. &2018' Gqmj_rgml _lb asjrspc md kmsqc jsle GJA2q. @gm+Npmrrmamj 8&19'8 1–12. &D?AQ'
6. @_ske_prlcp A cr _j. &2018' ?l CPl+bcnclbclr dccb`_ai kcaf_lgqk npctclrq fck_rmnngcrga qrck acjj cvf_sqrgml. Acjj Qrck Acjj 22&6'8 879–892.c6. &D?AQ'
7. Bp_ic JW cr _j. &2016' Epmsn 2 gll_rc jwknfmgb acjjq npmkmrc _l c_pjw _lrg`mbw pcqnmlqc rm _ pcqngp_rmpw _lrgecl gl kgac. H Gk kslmj 197&4'8 1335–42. &D?AQ* DA'
8. Xf_le Hgle cr _j. &2015' Bcdgagclaw md Я amk kml pcacnrmp kmbcp_rcjw _rrcls_rcq rfc npmepcqqgml md kwcjmnpmjgdcp_rgtc lcmnj_qk gl Lp_qE/0B-) Kgac, H @gmj Afck 07.&1/'8 /7.71-/.1,&DA'
7, K_q_f_r_ I cr _j, &0./2' Eclcp_rgml mdamjmlga Ge?+qcapcrgle acjjq gl rfc a_ca_jn_raf, L_r Amk ksl 38 15.2, &DA* GD* GFA'
/., U_le A cr _j, &0./2' Jwknf_rga+r_pecrcb a_rgmlga jgnmqmkcq8 a a a a a . a
32 42 5475–83. &GD* GFA'
11. Lgqfglm R cr _j. &2012' Gltmjtckclr md jwknfmawrc gldgjrp_rgml gl rfc npmepcqqgml md kmsqc ncpgrmlc_j dg`pmqgq kmbcj. Pcl D_gj 34&6'8 760–6. &GFA'
12. bcj Pgm KJ cr _j. &2011' Djr3J+km`ggxcb bclbpgrga acjjq `c_pgle F2+l`k1 _nmnrmrga acjjq bm lmr glbsac apmqq+rmjcp_lac rm AB8) R acjjq _apmqq _ aj_qq G KFA kgqk_rafcb `_ppgcp. Rp_lqnj Glr 24&5'8 501–13. &DA'
13. Af_pjcq L cr _j. &2010' @_qmnfgjq _lb rfc R fcjncp 2 cltgpmlkclra_l npmkmrc rfc bctcjmnkclr md jsnsq lcnfpgrgq. L_r Kcb. 16&6'8 701–7. &DA'
14. Qafsfk_ll @ cr _j. &2005' ? pmjc dmp `p_gl+bcpgtcb lcspmrpmnfga d_armp gl @ acjj bctcjmnkclr. H Lcspmgk kslmj 163&1+2'8 15–23. &GFA'
15. Pmqk_jcl HE cr _j. &2000' Qs`qcrq md k_apmnf_ecq _lb bclbpgrga acjjq gl lmlm`cqc bg_`crga kmsqc n_lapc_rga gldj_k k_rmpw gldgjrp_rcq8 amppcj_rgml ugrf rfc bctcjmnkclr md bg_`crcq. J_` Gltcqr 80&1'8 23–30.
16. Kmlrcgrf AC cr _j. &1996' Gbclrgda_rgml md kmlmajml_j _lrg`mbgcq dmp gk kslmfgqrmafckga_j qr_glgle md dcjglc @ jwknfmawrcq gl dpmxcl _lb dmpk_jgl+dgvcb n_p_ddgl+ck`cbbcb rgqqscq. A_l H Tcr Pcq 60&3'8 193–8. &GFA'
17. Pmjgli ? cr _j. &1996' ? qs`nmnsj_rgml md @220) acjjq gl kspglc `mlc k_ppmu bmcq lmr cvnpcqq AB19 _lb amlr_glq l_rsp_j igjjcp acjj npmeclgrmpq. H Cvn Kcb 183&1'8 187–94.
18. Ufgrcj_lb HJ cr _j. &1995' Gk kslmfgqrmafckga_j bcrcargml md R acjj qs`qcrq _lb mrfcp jcsamawrcq gl n_p_ddgl+ck`cbbcb p_r _lb kmsqc rgqqscq ugrf kmlmajml_j _lrg`mbgcq. H Fgqrmafck Awrmafck 43&3'8 313–20. &GFA'
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21. Amddk_l PJ. &1982' Qspd_ac _lrgecl cvnpcqqgml _lb gk kslmejm`sjgl eclc pc_pp_leckclr bspgle kmsqc npc+ @ acjj bctcjmnkclr. Gk kslmj Pct 698 5–23. &GN'
22. Kmpqc F cr _j. &1982' ?`lmpk_jgrgcq glbsacb `w rfc ksr_lr eclc Gnp8 Cvn_lqgml md _ slgosc jwknfmawrc qs`qcr. H Gk kslmj 129&6'8 2612–5.
23. Amddk_l PJ $ Ucgqqk_l GJ. &1981' @2208 ? @ acjj+qncagdga kck`cp md rfc R200 ejwamnpmrcgld_kgjw. L_rspc 289&5799'8 681–3.

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