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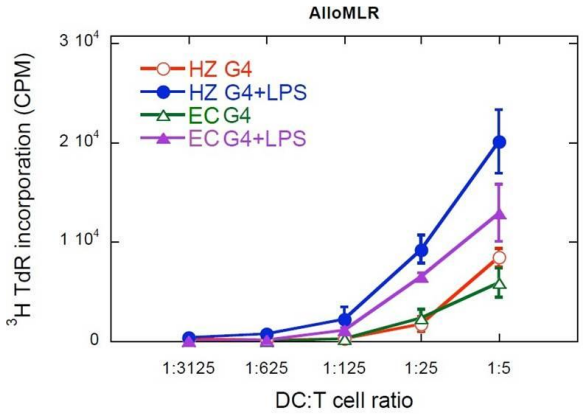

Figure 5. Allogenic MLR of DCs generated and matured under various conditions. Red: HZ G4 DC; Blue: HZ G4 DC and LPS maturation; Green: EC G4 DC; Purple: EC G4 DC with LPS maturation.

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(M B O@HRM HSG R FDMD@SDC HM @ RS@MC@ SBK&@S MF HSG LDCHTL OK@BDLDMS MC@X@MC@X R FDMD@SDC HM & MF HSG S LDCHTL OK@BDLDMS DL MRS@SDC RHLHK@ KDUDKR E RT E@BD DWOD RRHM E B SHLTK@SX ,' LKDBTKDR @ RHLHK@ OEHKD E BXS HMDR @MC BGDL HMDR @ RHLHK@KXGHFGB@O@BHSX

S DMFTKE @MSHFDMR @MC @ RHLHK@KX K B@O@BHSX E @MSHFDM DRDMS@SHM 4OM L@ST@SHM AX 2 E G &R RHLHK@ S ' & R TOD FTK@SDC SGD DWOD RRHM E B SHLTK@SX ,' LKDBTKDR DKDU@SDC SGD OD TBSHM L@MX BXS HMDR @MC BGDL HMDR CM D FTK@SDC SGDH @MSHFDM TOS@JD B@O@BHSHDR @MC TOD FTK@SDC SGDH @MSHFDM DRDMSHMF B@O@BHSHDR &R RGD CRKHFGSKXGHFGD RTE@BD DWOD RRHM E ,' LKDBTKDR @R DKK@R GHFGDB@O@BHSX S RSHLTK@SD 3 BDKK OKHED@SHM HM @M@KKEDMDHB,1 RDSSHMF .UD@KK SGD TR@FD KBM BDMS@SHM E 9 &' E SGTS LDCHTL DOK@BDLDMS HR DPT@KSEADSSDSG@MTRHMFBKH DEUDC&' &HM @RS@MC@ OSBK GHFGD BM BDMS@SHM R@MC E SGE DCHTL DOK@BDLDMS

(M @CCHSHM S &,DCH@TL@M9XLD G@R RTBBDRRETKKX OD TBDC@M DWO@MCHMF @MFD S@FDD BXS HMDR HMBKTCHMF CHEEHBTKSS DWOD RR OSDHM LDLADR E SGD 3&%β

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