17/1/9) 1090 -> 1452 L3 plane 44 Bt 1 dept belle nu a 34°C a 194. diplocat 17/1/94: a good day! A surprising result was o dull brought to my attention. Dipt-lacZ; Bc/Bc flies did Missta at: not show the characteristic blue X-gal staining diploply reporting *Diptericin* expression while the heterozygotes turn blue (the transgene was dipt be/c - Blace there!!). I repeated five times this simple experiment before to realize: I have a mutant!! and to conclude that Bc regulates Diptericin! It took one year to realize that it was not Bc but a closely linked mutation, that we name imd for immune deficiency. What would have been my entry in the immunity world if we have published a paper entitled "Black cells regulates the antibacterial response"!! A good lesson of genetic on the influence of the 19/1 Ummadordzitia genetic "background" Cyto 1 Axange 14 Quelque catarire; _______ Mudedy Ax 2 ign 14 1 6K 12011 1/1 gle 45/ PBT -> Nuclea -> Nucleani + Cyto Colo Fris forto Tat dipt 61 pigne 280 Sent le Nº2 et mainet « Xe ogne) pas de l marker Br On a totalo 63 Tolloh - actue la Transfe de de