



**Figure S3 Specificity of TDCC mediated by huA33-BsAb**  
 New constructs were made by replacing either the huA33 arm of huA33-BsAb with non-binding control BsAb or the OKT3 arm with anti-DOTA C825 (huA33-C825). The ability of huA33-BsAb to cause TDCC was then compared with the two new control proteins, with Colo205 as target cells at E:T=10.