

Table S1. Antibodies (Ab) used for flow cytometry, NK cell receptor (ligand) blocking, immunohistochemistry and ELISA			
application	Ab	clone	source
flow cytometry			
	anti-HLA-A/B/C-FITC	G46-2.6	BD Pharmingen, San Diego, CA
	anti-MICA	159227	R&D Systems, Abingdon, United Kingdom
	anti-MICB	236511	R&D Systems, Abingdon, United Kingdom
	anti-ULBP1	170818	R&D Systems, Abingdon, United Kingdom
	anti-ULBP2	165903	R&D Systems, Abingdon, United Kingdom
	anti-ULBP3	166510	R&D Systems, Abingdon, United Kingdom
	anti-CD112-PE	R2.477.1	Beckman Coulter Immunotech, Marseille, France
	anti-CD155	PV.404	Beckman Coulter Immunotech, Marseille, France
	anti-CD3-PerCPCy5.5	SK7	BD Pharmingen, San Diego, CA
	anti-CD56-PE	N901	Beckman Coulter Immunotech, Marseille, France
	anti-CD20-FITC	L27	BD Pharmingen, San Diego, CA
	anti-CD14-APC	MΦP9	BD Pharmingen, San Diego, CA
	APC goat anti-mouse Ig		BD Pharmingen, San Diego, CA
NK cell receptor (ligand) blocking			
	anti-HLA-A/B/C	DX17	BD Pharmingen, San Diego, CA
	anti-NKG2D	149810	R&D Systems, Abingdon, United Kingdom
	anti-DNAM1	DX11	BD Pharmingen, San Diego, CA
immunohistochemistry			
	anti-MICA	AF1300	R&D Systems, Abingdon, United Kingdom
	anti-ULBP1	HPA007547	Sigma-Aldrich, Zwijndrecht, The Netherlands
ELISA			
	anti-MICA	AM01	Axxora Deutschland GmbH, Lörrach, Germany
	anti-MICA/B	BAM03	Axxora Deutschland GmbH, Lörrach, Germany
	anti-mouse IgG2a-HRP	1080-05	SouthernBiotech, Birmingham, AL