

Identification

Échantillon		Informations complémentaires	
Barcode	GEP-BC-017	Utilisateur	Laurine BECQUET
# d'échantillon		Date de traitement	9/9/2024, 1:41:01 PM
Centre	Genexpath	Version de l'application	v1.3.0CE
Laboratoire	Genexpath D��mo	Version de l'application de calcul	
Kits	LymphoSign - 48 analyses LymphoSign - 13-07-2023	R��f��rence interne	D��mo LymphoSign

Contr  le qualit  

Nombre de reads	Nombre d'UMI	Informativit�� en %	Facteur d'amplification
367409	177868	94.1	2.1

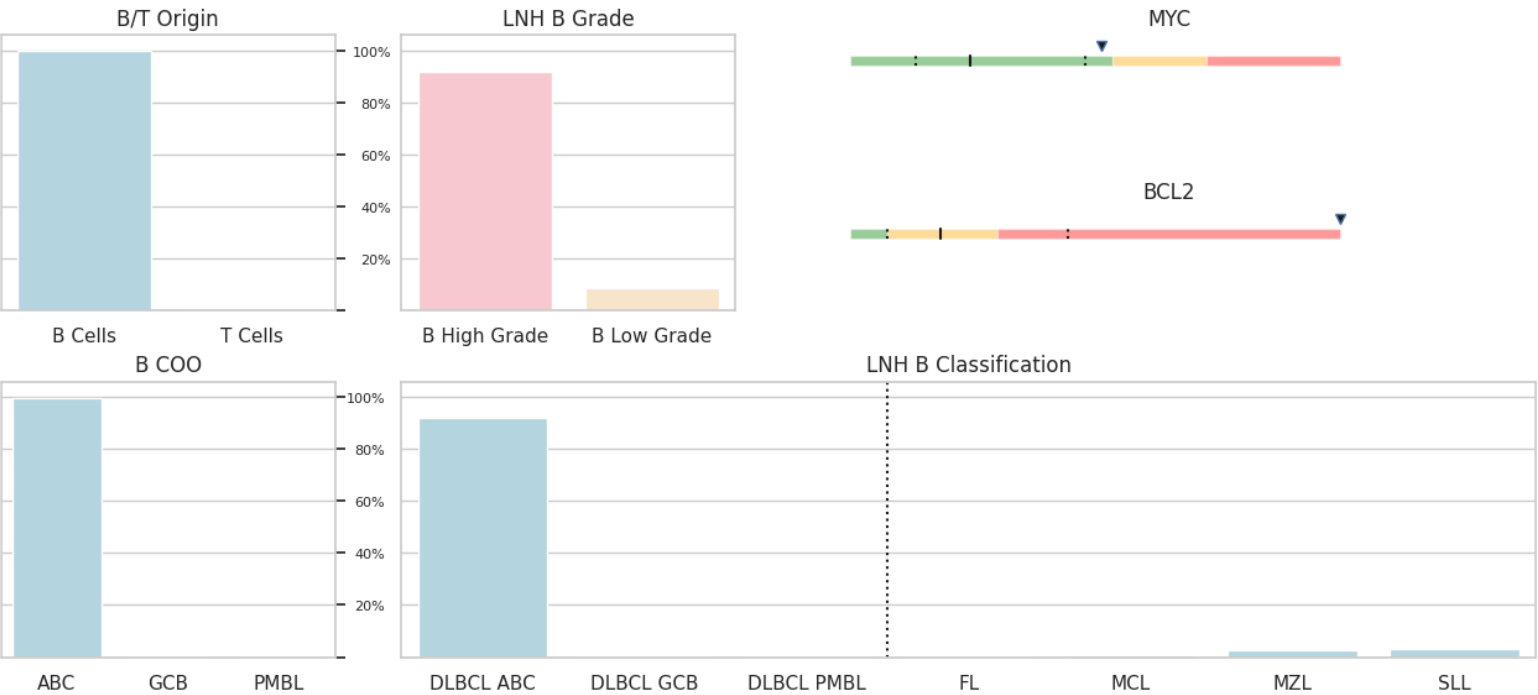
Signature d'expression

Predictions must be correlated with histopathological analysis.

Barcode: GEP-BC-017

Predicted GEP class: **DLBCL ABC**

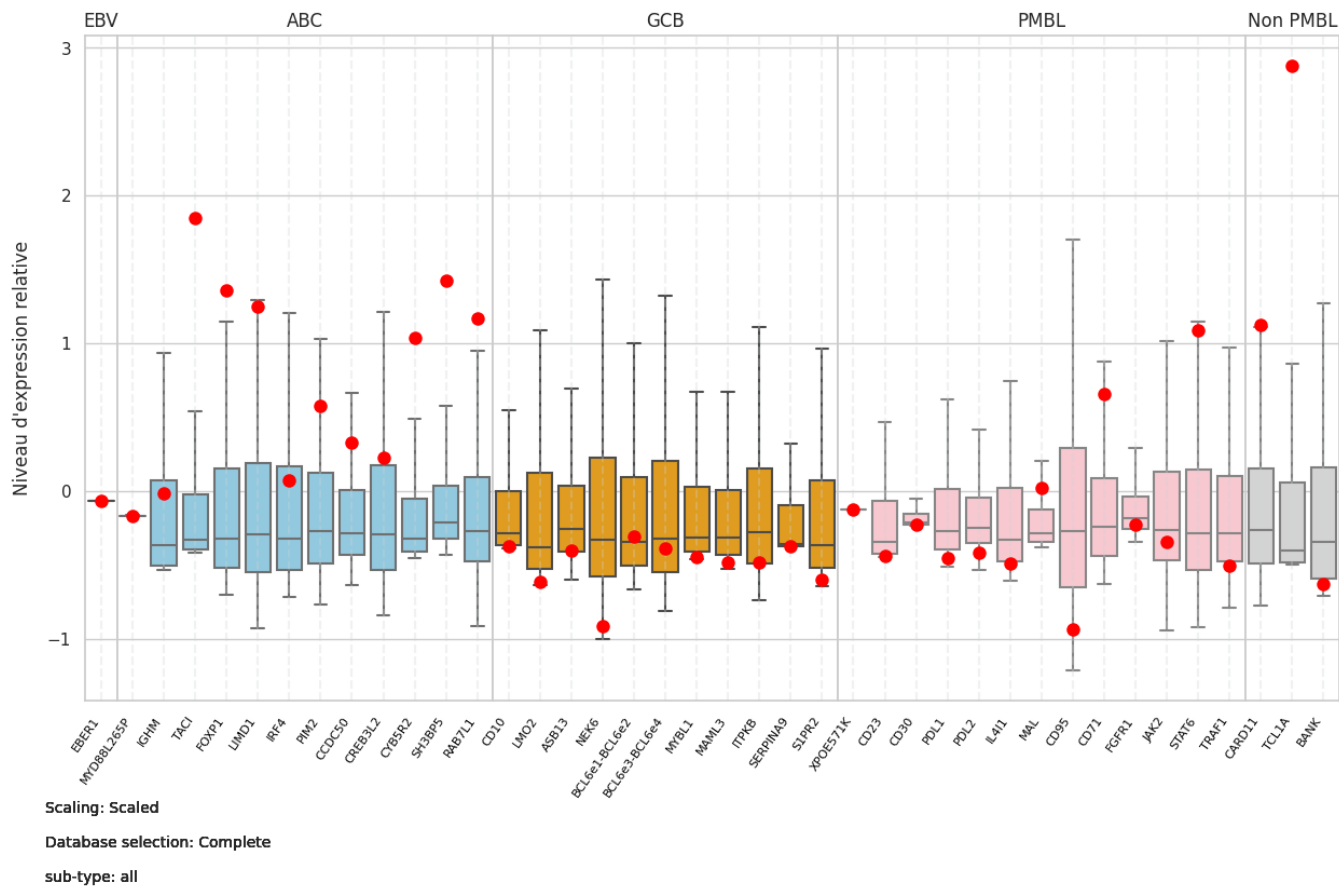
Quality score: **177868** (   5000 - pass)



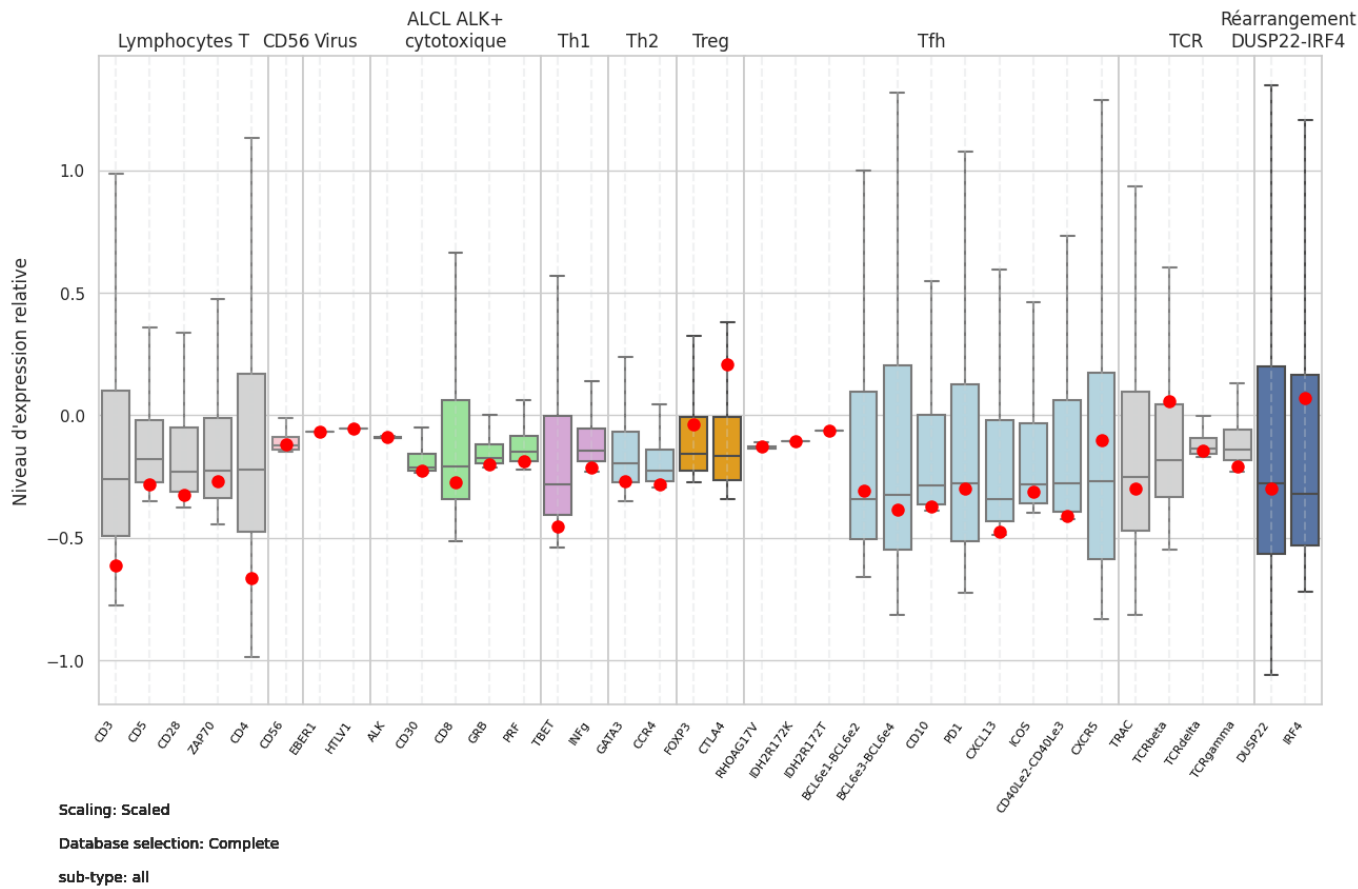
Comparaision

Gène	Expr.		Classe	pValue	patient	DLBCL ABC	SLL	Low	High
CD68			n.s.	3 x 10 ⁻⁴⁴	2.3	4.9	1.2		
CD163			n.s.	4 x 10 ⁻⁴⁴	0.4	1.4	0.2		
CYB5R2	high		DLBCL ABC	2 x 10 ⁻³⁷	3.5	2.2	0.3		
CD71	high		DLBCL ABC	6 x 10 ⁻³⁶	2.8	1.6	0.4		
KI67	high		DLBCL ABC	6 x 10 ⁻²⁷	1.4	1.9	0.3		
BAFF	low		SLL	2 x 10 ⁻²⁶	0.4	1.7	0.7		
CD10	high		DLBCL ABC	1 x 10 ⁻²¹	0.0	0.1	0.0		
S1PR2	low		SLL	1 x 10 ⁻²⁰	0.0	0.2	0.1		
BCL6ex3-4	high		DLBCL ABC	6 x 10 ⁻¹⁹	1.5	1.5	0.6		
XBP1	low		SLL	5 x 10 ⁻¹⁸	1.0	2.2	1.2		
PIM2	high		DLBCL ABC	1 x 10 ⁻¹⁶	11.3	10.9	3.9		
IL4I1	low		SLL	9 x 10 ⁻¹⁶	0.6	1.3	0.6		
IRF4/MUM1	high		DLBCL ABC	5 x 10 ⁻¹⁵	0.7	0.9	0.4		
RAB7L1	high		DLBCL ABC	2 x 10 ⁻¹⁴	3.6	2.2	1.1		
MYD88L265P			n.s.	2 x 10 ⁻¹⁴	0.0	0.0	0.0		
GRB	low		SLL	9 x 10 ⁻¹⁴	0.3	1.2	0.2		
CD4	low		SLL	1 x 10 ⁻¹¹	3.0	5.8	3.4		
AIDex2-3	high		DLBCL ABC	2 x 10 ⁻¹¹	8.8	2.2	0.2		
AIDex4-5	high		DLBCL ABC	3 x 10 ⁻¹¹	8.7	2.0	0.2		
LMO2	low		SLL	5 x 10 ⁻¹⁰	0.0	0.3	0.1		
PDL2	low		SLL	7 x 10 ⁻¹⁰	0.6	1.3	0.6		
TACI	high		DLBCL ABC	2 x 10 ⁻⁰⁹	3.1	1.3	0.6		
CD27	low		DLBCL ABC	9 x 10 ⁻⁰⁹	1.1	1.0	6.2		
GCET1			n.s.	1 x 10 ⁻⁰⁸	0.0	0.0	0.0		
CD19			n.s.	1 x 10 ⁻⁰⁸	2.9	1.2	7.3		
BCL2ex1-2	high		SLL	1 x 10 ⁻⁰⁷	4.1	0.9	2.7		
PDL1	low		SLL	1 x 10 ⁻⁰⁷	0.0	0.2	0.0		
TCRbeta	high		SLL	2 x 10 ⁻⁰⁷	6.1	2.8	6.5		
MYCex1-2	high		DLBCL ABC	3 x 10 ⁻⁰⁷	13.4	13.7	6.9		
PRDM1/BLIMP1	high		DLBCL ABC	1 x 10 ⁻⁰⁶	3.0	0.8	0.3		

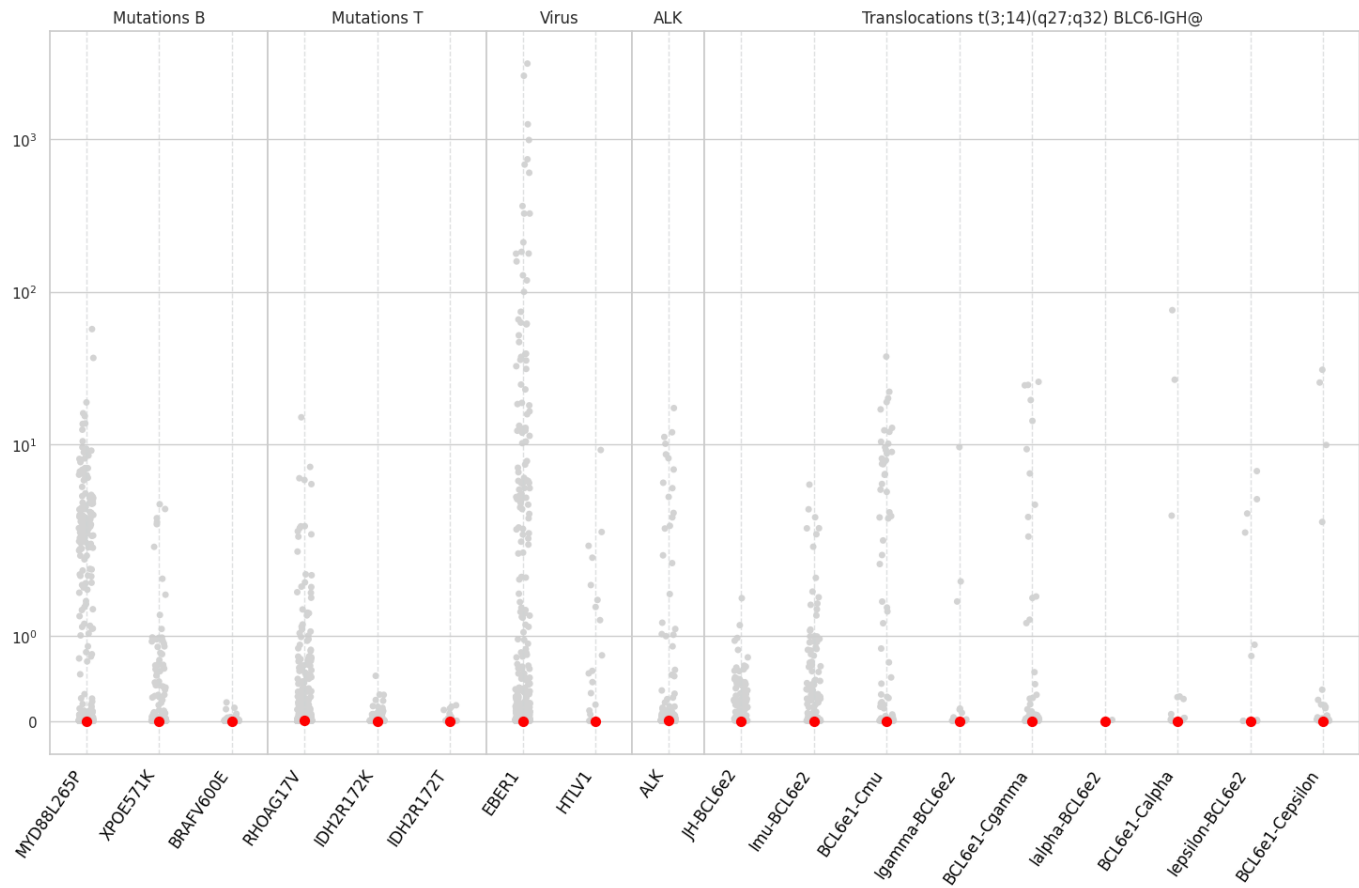
DLBCL



PTCL



MUTS



IG

