Predicted Log2 Ratio

Observed Log2 Ratio

Log2 Ratio Deviation

	Class	Detected	Median	IQR	Component	Mix1	Mix2	Bias
	1-to-1* Brain Placenta	59 107 105	0.0071 -0.0464 -0.0634	0.238 0.156	Liver Brain Placenta	0.136 0.256 0.608	0.117 0.53 0.352	0.175 0.031 0.149
	NS All	859 1130	-0.0594 -0.0533		All			0.355
	Lowe	rLimit Ma	ximum l	Range	AUC (AII)	AUC	C (Rang	je)
	6.	34 2	20.25	13.91	0.909		0.963	
							0.75	
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	Carrier C			9		_	0.25	
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Ó	5	10	15	20	25			0.00 0.25 0.50 0.75
		Average L	og2 Signa	al				Input Est. Mix1
0	0 0						1.00 -	A Commonweal
		200		_		_	0.75 -	المحرا
_ 8000	<b>6</b> 000					_ &	0.50 -	<u> </u>
8	00000000000000000000000000000000000000	See a see				_ =		j
	S CO S A						0.25 -	ł
		,		,			0.00 -	
0	5	10 Average L	<sup>15</sup> og2 Signa	20 <b>al</b>	25		0.	.00 0.25 0.50 0.75 1.00 FPR
		-						
	8					atior	2-	=
		8	<b>9</b> 0-00-0	<b>2</b> 0		Devi		- <b>≣</b> - = = T
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	<b>6 6</b>					III Log2 Ratio Deviation		=
0 0						Lo	<b>7</b> –2 <b>-</b>	=
Ö	5	10 Average L	15 0g2 Signs	20	25		1	I-to-1 Brain Placenta NS

Tissue-Selective Class

Average Log2 Signal