Erratum

Corsini, M., Larabi, M. C., Lavoué, G., Petřík, O., Váša, L. and Wang, K. (2013) Perceptual Metrics for Static and Dynamic Triangle Meshes. Computer Graphics Forum, 32(1): 101–125. doi: 10.1111/cgf.12001

Errors were printed in Table 3 of the above paper. The corrected table is printed below:

Table 3: *Spearman and Pearson correlation (%) between Mean Opinion Scores and values from the metrics for the four publicly-available subjective databases. These data have been synthesised from [LC10] [Lav11] [VR12] [WTM12]. The correlations are computed for whole databases, with the exception of the compression database, where per-model averages were used, since the data acquiring procedure does not capture inter-model relations*

	General Purpose [LDD*06]		Masking [Lav09]		Simplification [SSF07]		Compression [VR12]	
	Spearman	*Pearson*	*Spearman*	*Pearson*	*Spearman*	*Pearson*	*Spearman*	*Pearson*
Hausdorff	13.8	11.4	26.6	20.2	49.4	50.5	24.5	14.0
RMS	26.8	28.1	48.8	41.2	64.3	58.6	52.0	49.0
GL_1 [KG00]	33.1	35.5	42.0	39.6	N/A	N/A	66.9	70.6
GL_2 [SCOT03]	39.3	42.4	40.1	38.3	N/A	N/A	73.9	76.1
SF [BHM09]	15.7	7.0	38.6	15.5	N/A	N/A	57.4	34.8
$3DWPM_1$ [CDGEB07]	69.3	61.8	29.4	31.9	N/A	N/A	81.9	84.1
$3DWPM_2$ [CDGEB07]	49.0	49.6	37.4	42.7	N/A	N/A	80.9	82.3
MSDM [LDD*06]	73.9	75.0	65.2	69.2	N/A	N/A	83.1	91.5
$MSDM_2$ [Lav11]	80.4	81.4	89.6	87.3	86.7	89.2	78.0	89.3
FMPD [WTM12]	81.9	83.5	80.2	80.8	87.2	89.3	81.8	88.8
DAME [VR12]	76.6	75.2	68.1	58.6	N/A	N/A	85.6	93.5