

Heatmap showing the correlation of eigenvectors for light-tag, c-tag, and b-tag methods. The y-axis lists eigenvectors 0-19 for each method. The x-axis is identical. The diagonal is bright yellow (1.0). Correlations are generally low (dark red) between different methods, with some higher values (orange/yellow) within the same method group.

A 10x10 grid of dots with a yellow path. The path starts at (0,0), goes right to (1,0), then up to (1,1), then right to (2,1), then up to (2,2), then right to (3,2), then up to (3,3), then right to (4,3), then up to (4,4), then right to (5,4), then up to (5,5), then right to (6,5), then up to (6,6), then right to (7,6), then up to (7,7), then right to (8,7), then up to (8,8), then right to (9,8), then up to (9,9). The path ends at (9,9).

1000m²

10m

$tHq$	$tWH$	$tWZ$	$t\bar{t}W$	$t\bar{t}Z$	$t\bar{t}H$	$tZq$	$tW$	Z+jets	Diboson	minor bkg	minor bkg
$tHq$	$tWH$	$tWZ$	$t\bar{t}W$	$t\bar{t}Z$	$t\bar{t}H$	$tZq$	$tW$	Z+jets	Diboson	minor bkg	minor bkg
$tHq$	$tWH$	$tWZ$	$t\bar{t}W$	$t\bar{t}Z$	$t\bar{t}H$	$tZq$	$tW$	Z+jets	Diboson	minor bkg	minor bkg