Method	Dim.	Ox5k	Ox105k	Pa6k	Pa106k	Holidays
NetVLAD	512	67.6	–	74.9	–	86.1
siaMAC†+MAC	512	79.0	73.9	82.4	74.6	79.5
siaMAC†+R-MAC	512	77.0	69.2	83.8	76.4	82.5
siaMAC†+MAX-mask	512	77.7	72.7	83.2	76.5	86.3
Fisher Vector	512	81.5	76.6	82.4	–	–
siaMAC†+HeW	512	**82.6**	**78.8**	**86.9**	**81.2**	**87.1**
siaMAC†+MAC	256	77.4	70.7	80.8	72.2	77.3
siaMAC†+R-MAC	256	74.9	67.5	82.3	74.1	81.4
siaMAC†+HeW	256	**80.5**	**76.5**	85.2	79.5	**85.9**
siaMAC†+MAC	128	75.8	68.6	77.6	68.0	73.2
siaMAC†+R-MAC	128	72.5	64.3	78.5	69.3	79.3
siaMAC†+HeW	128	**75.7**	**70.9**	80.8	74.1	**85.0**
siaMAC†+MAC+R+QE	512	85.0	81.8	86.5	78.8	–
siaMAC†+R-MAC+R+QE	512	82.9	77.9	85.6	78.3	–
siaMAC†+HeW+QE	512	**88.7**	**86.9**	**90.5**	**86.4**	–
siaMAC†+HeW+QE	256	85.8	83.9	89.5	85.3	–
siaMAC†+HeW+QE	128	80.7	78.2	85.8	80.1	–