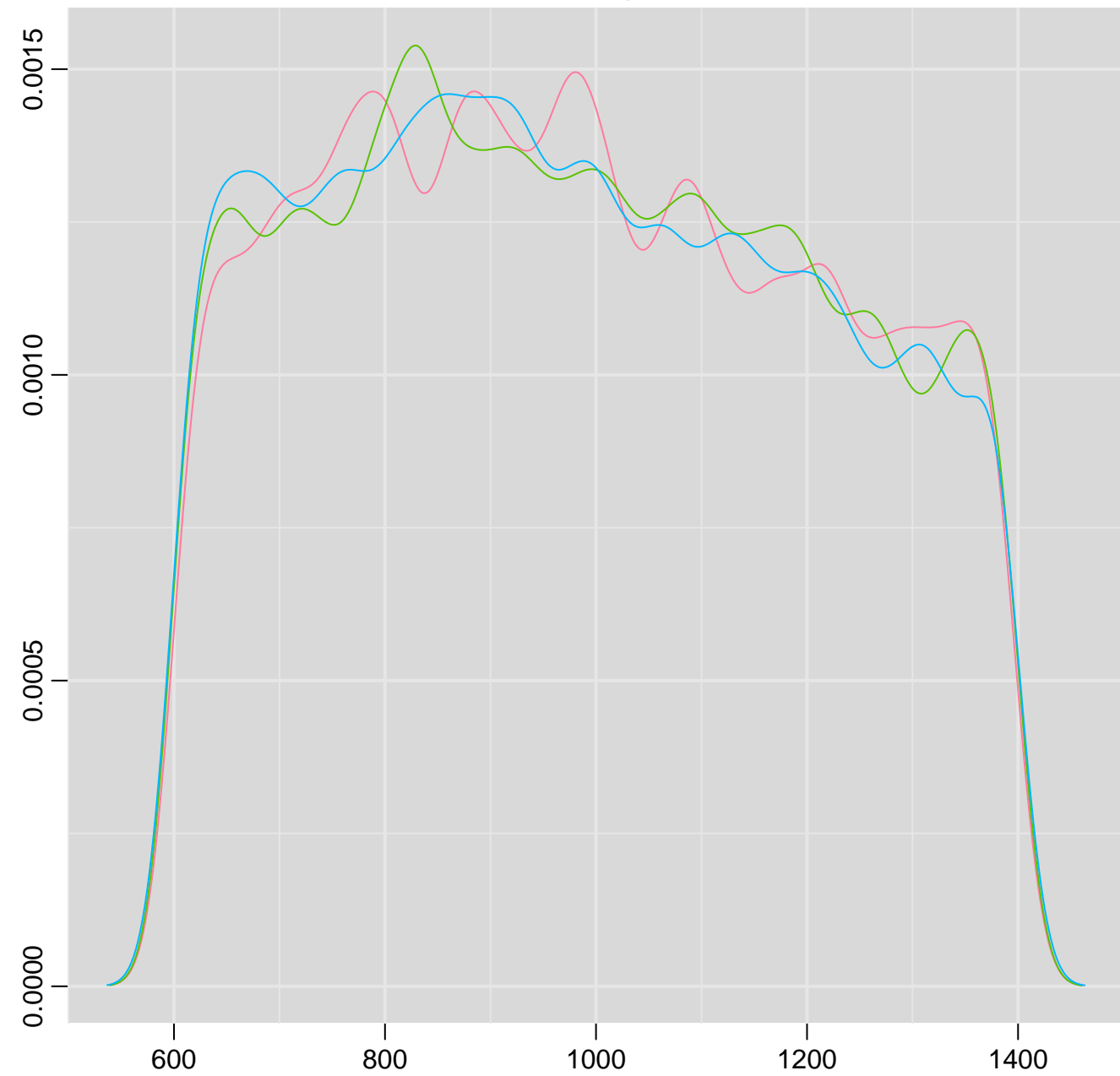
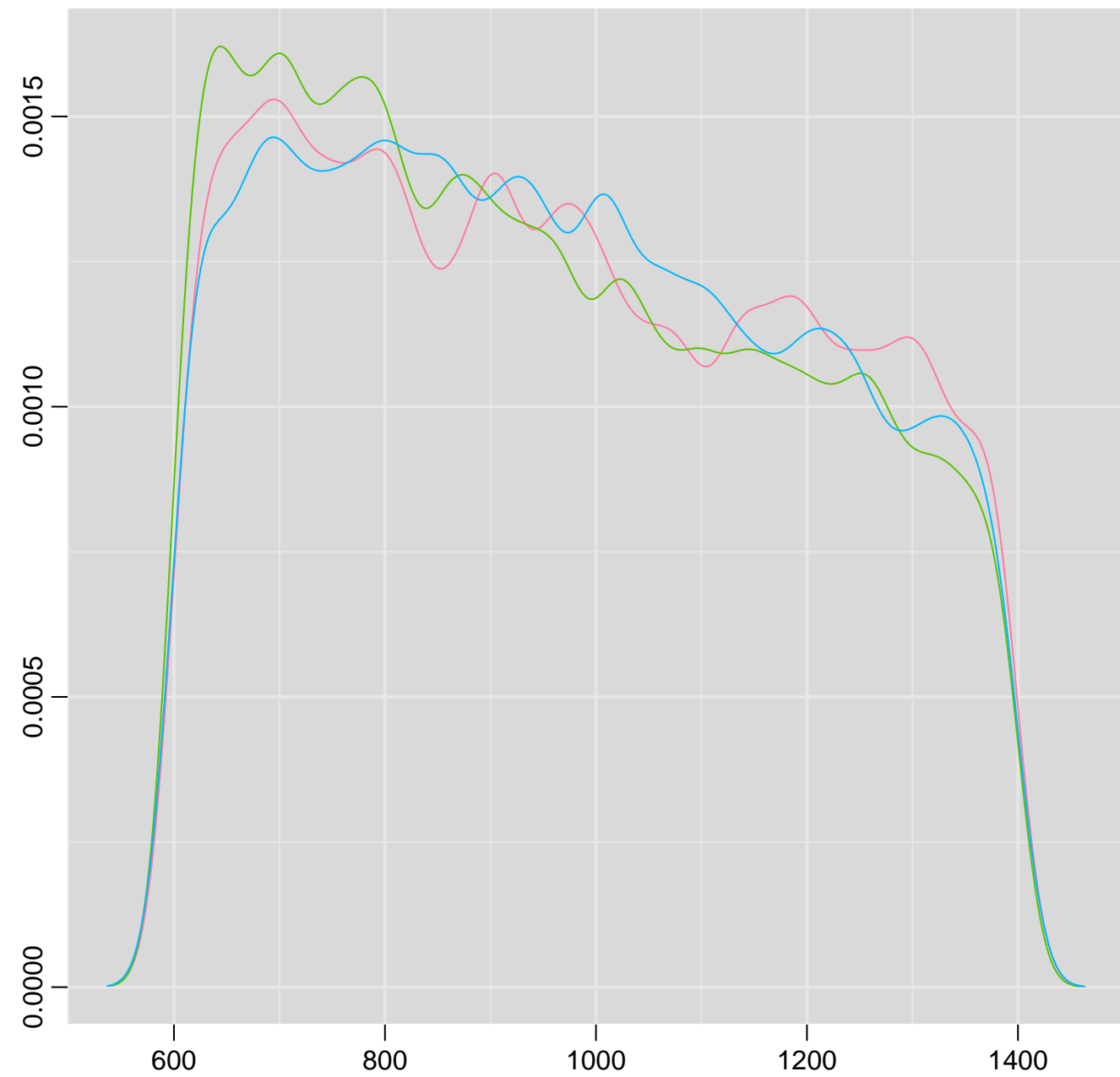


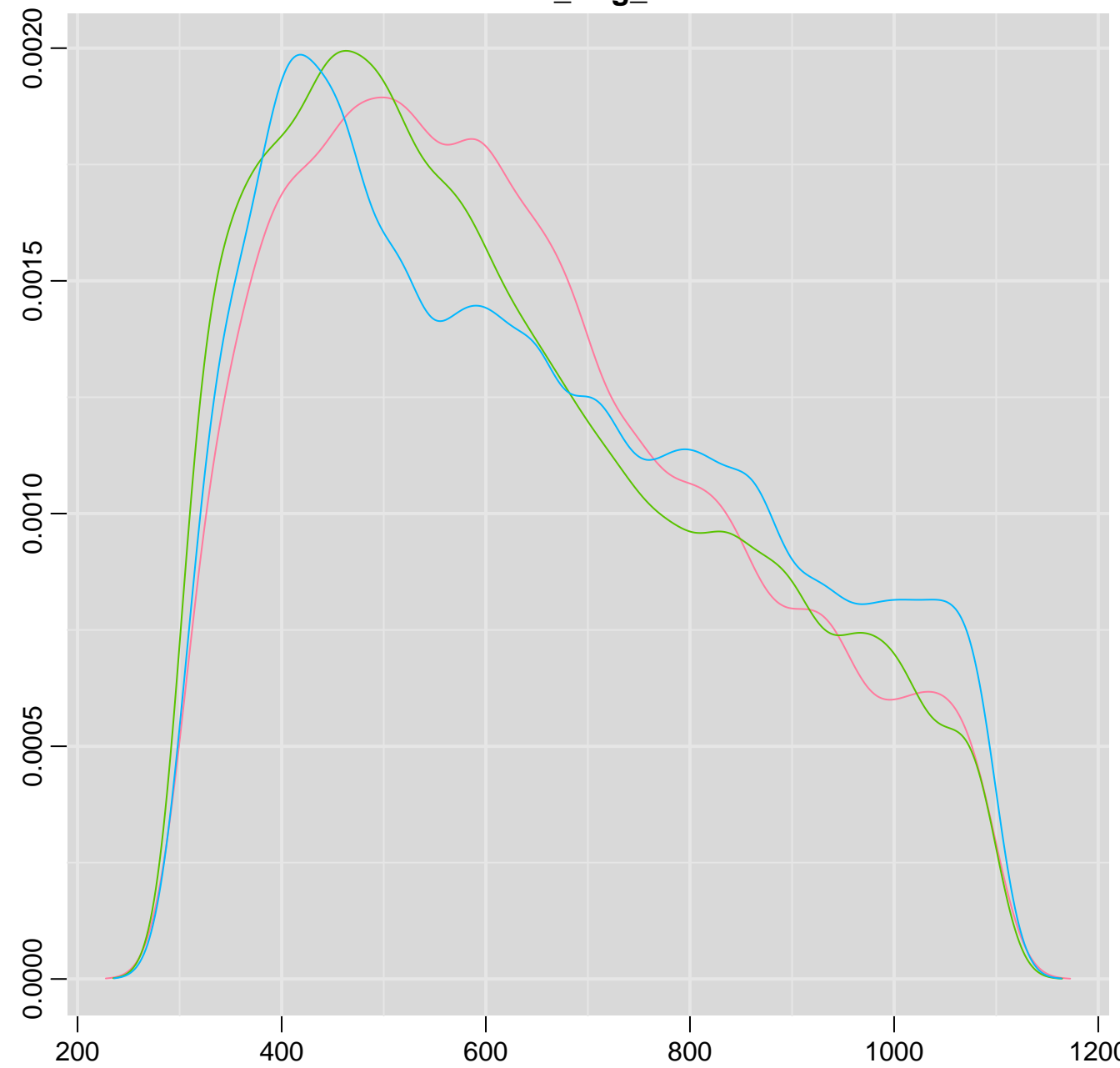
MAP_Bkg_BB



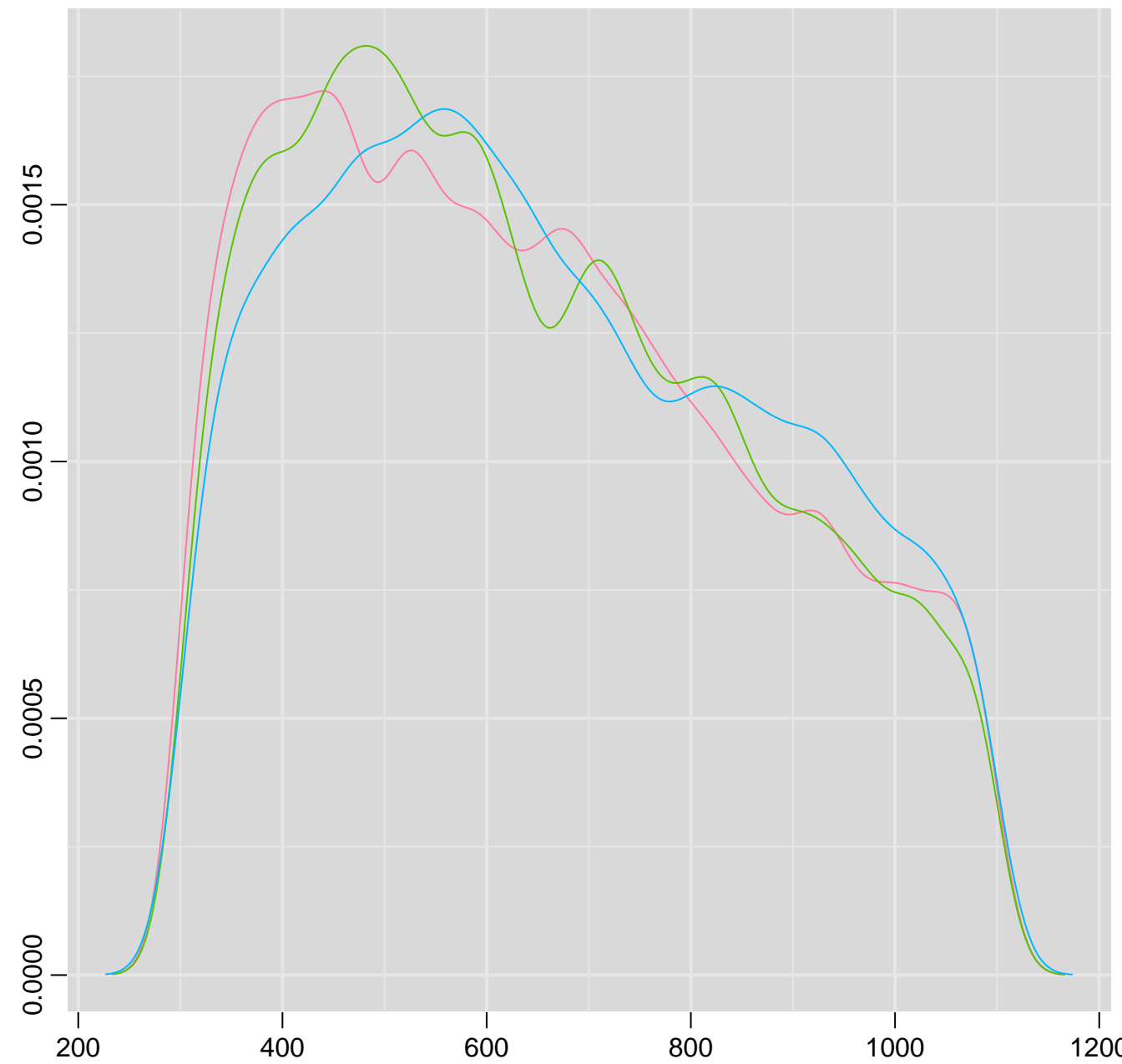
MAP_PETM_BB



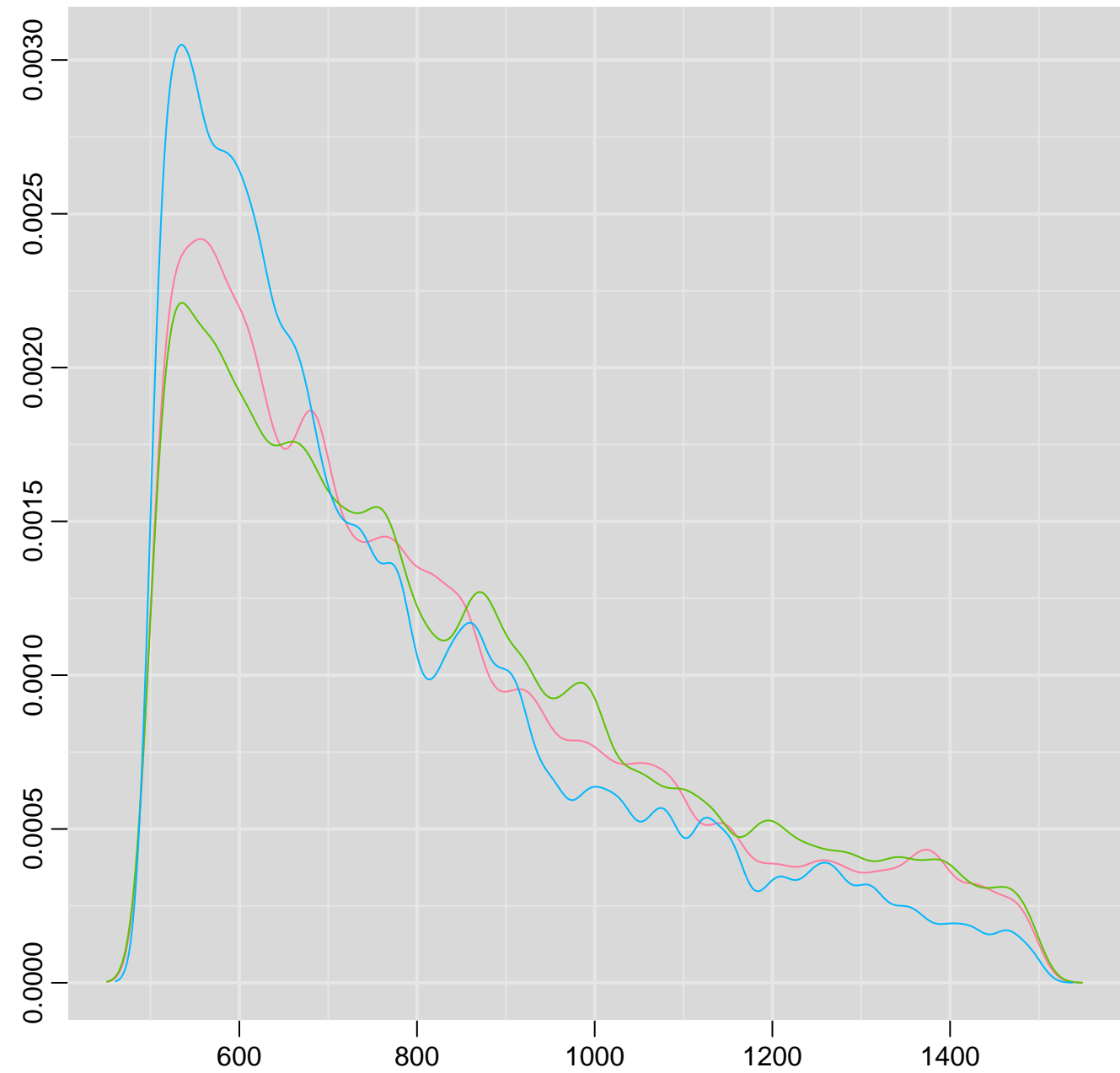
MAP_Bkg_AC



MAP_PETM_AC



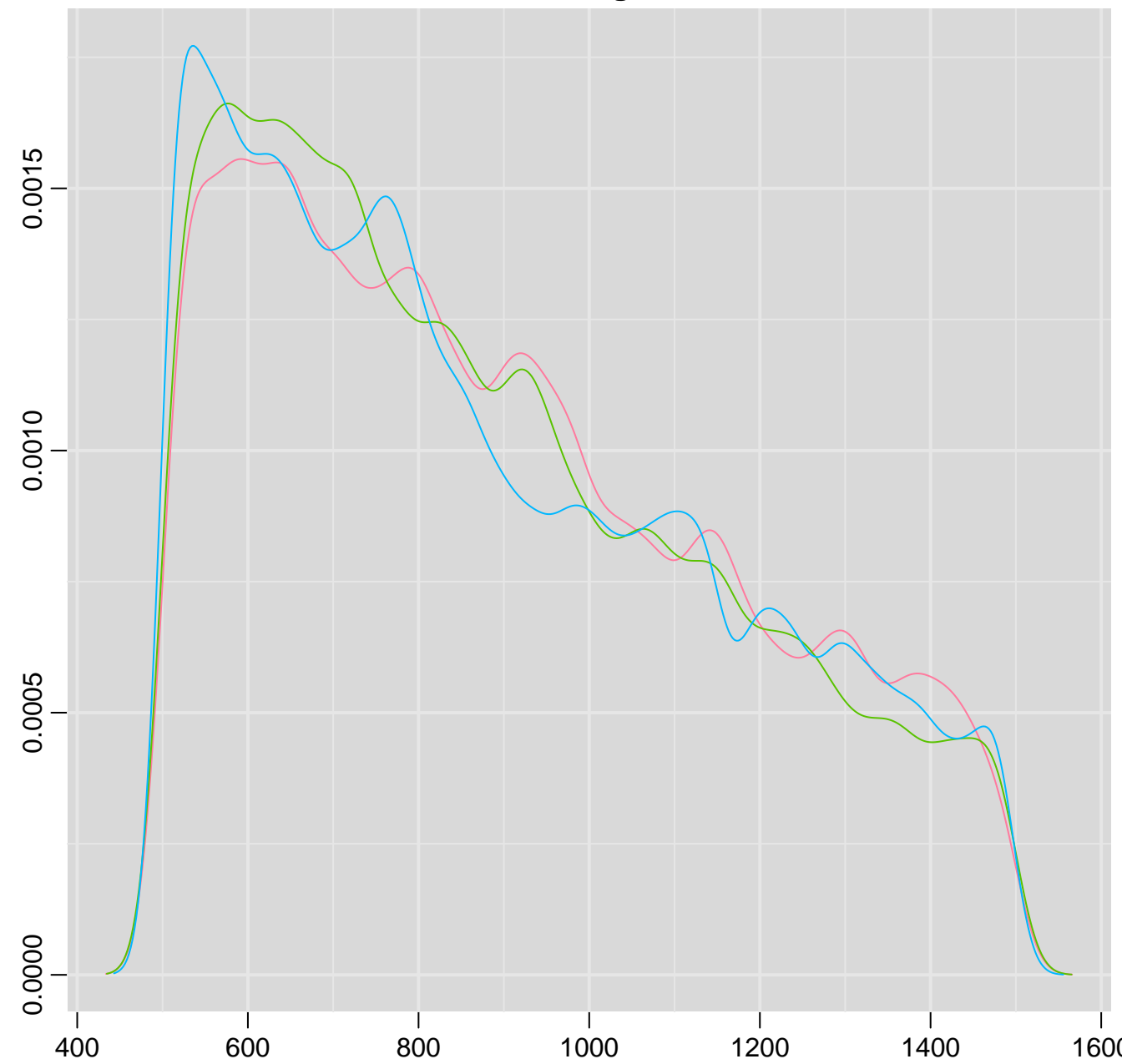
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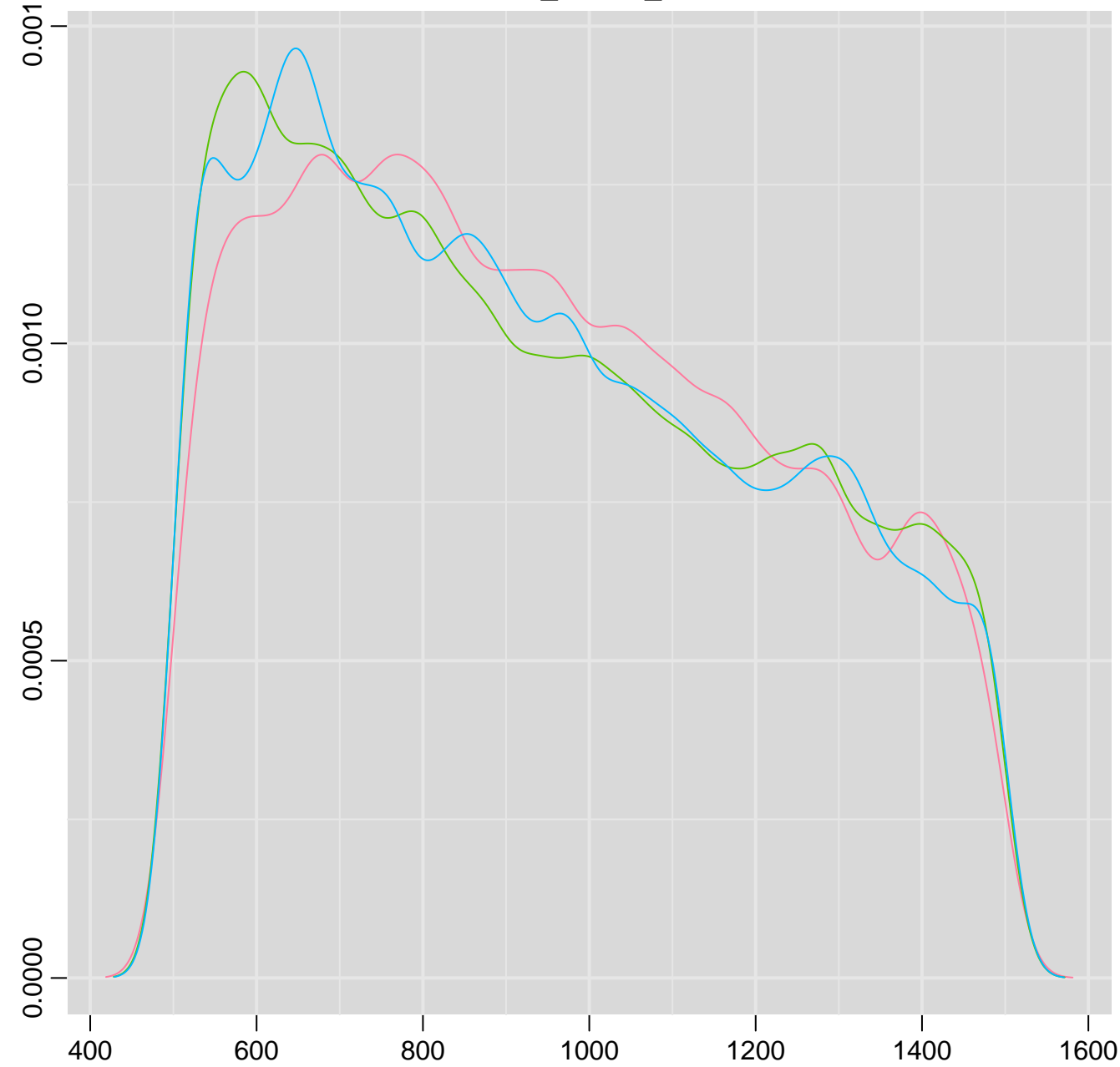
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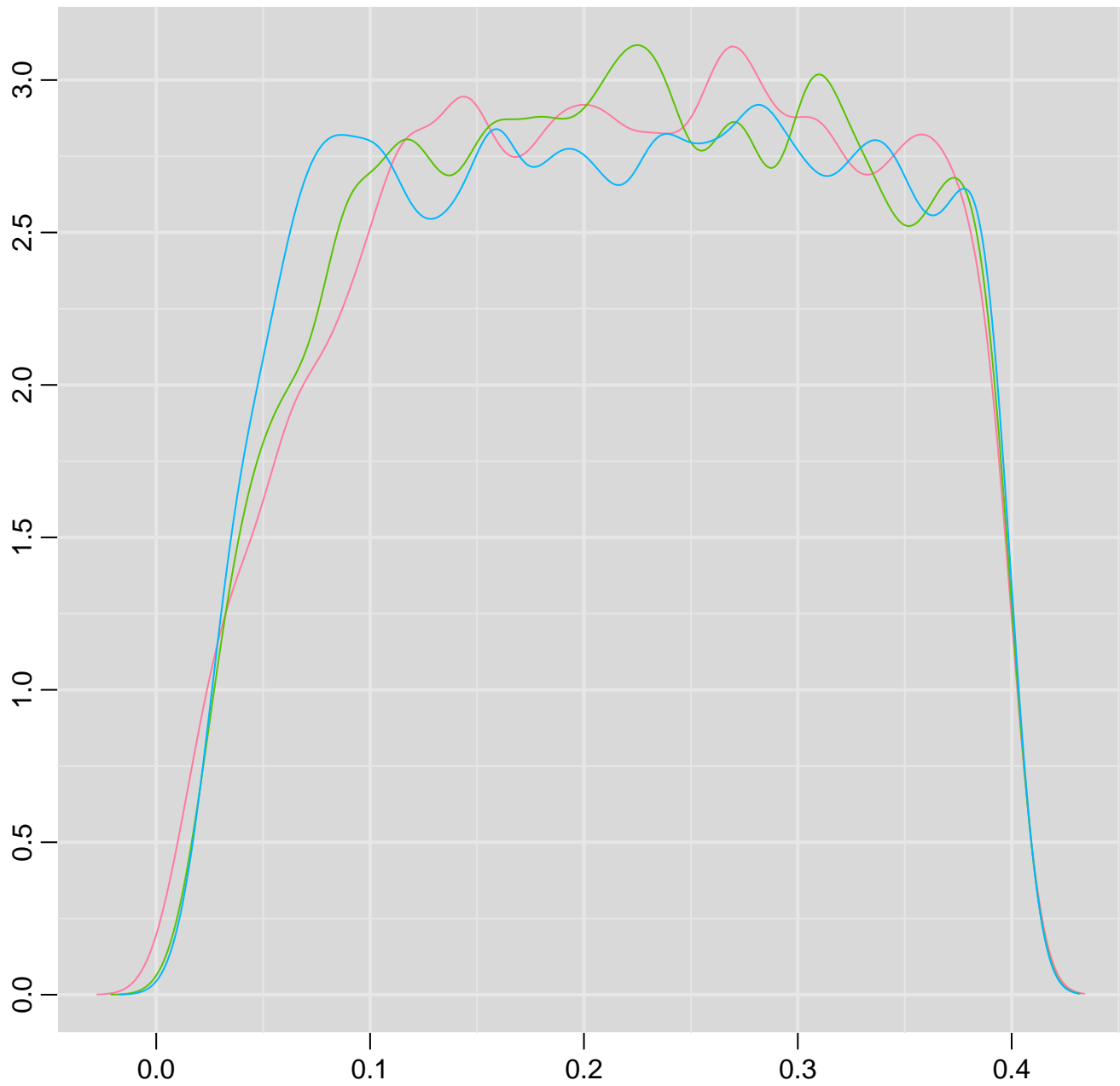
MAP_Bkg_CN



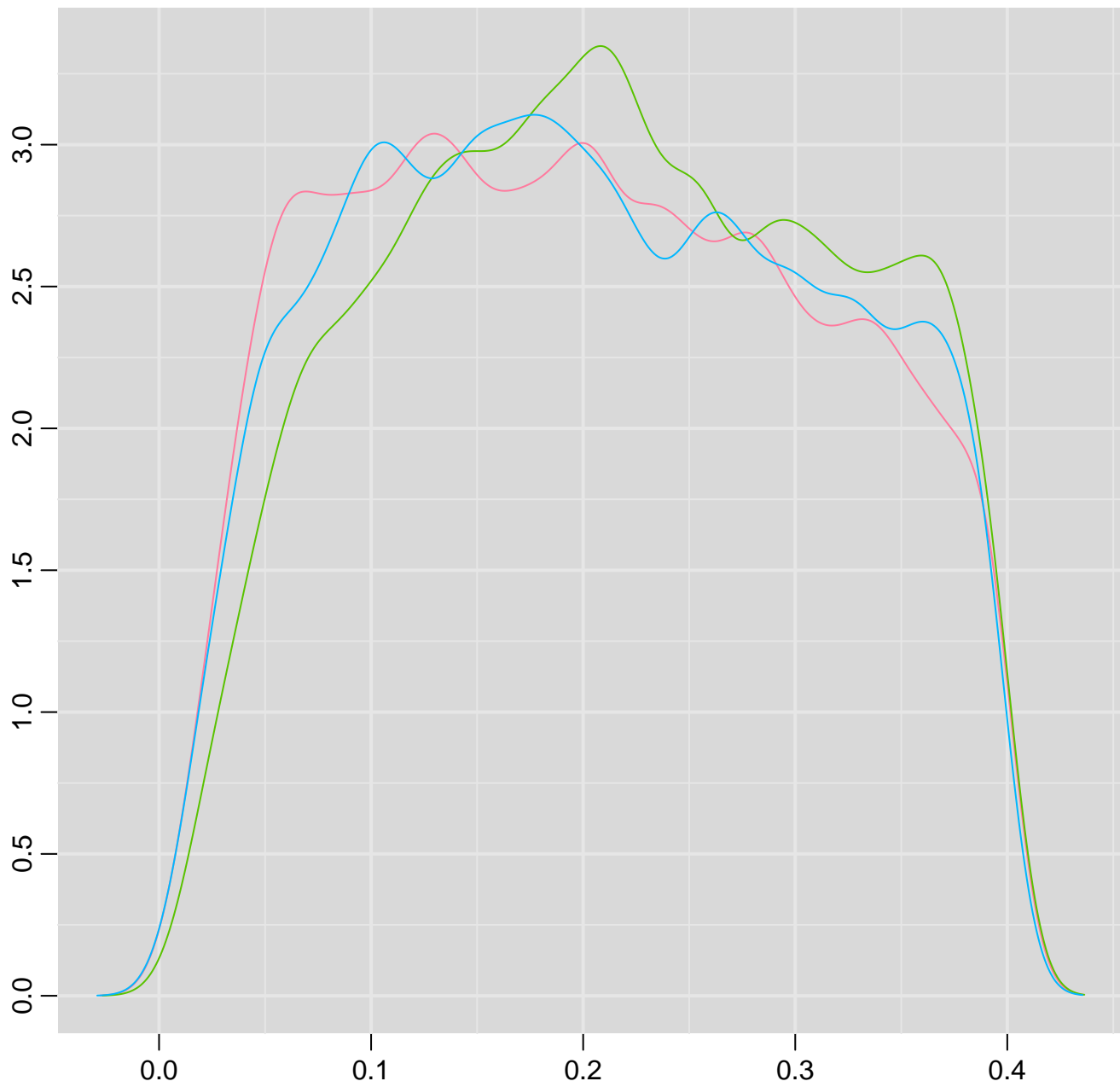
MAP_PETM_CN



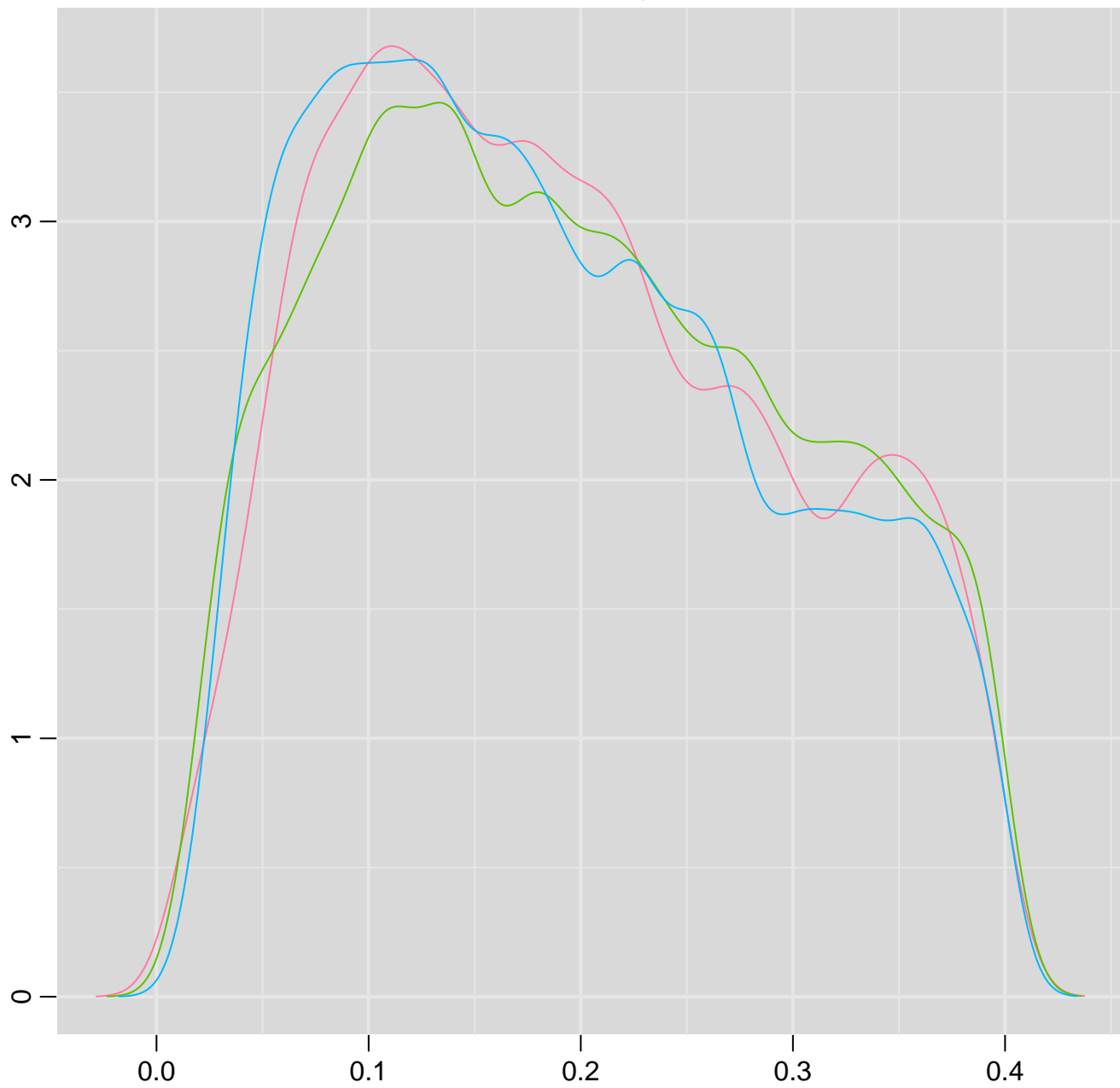
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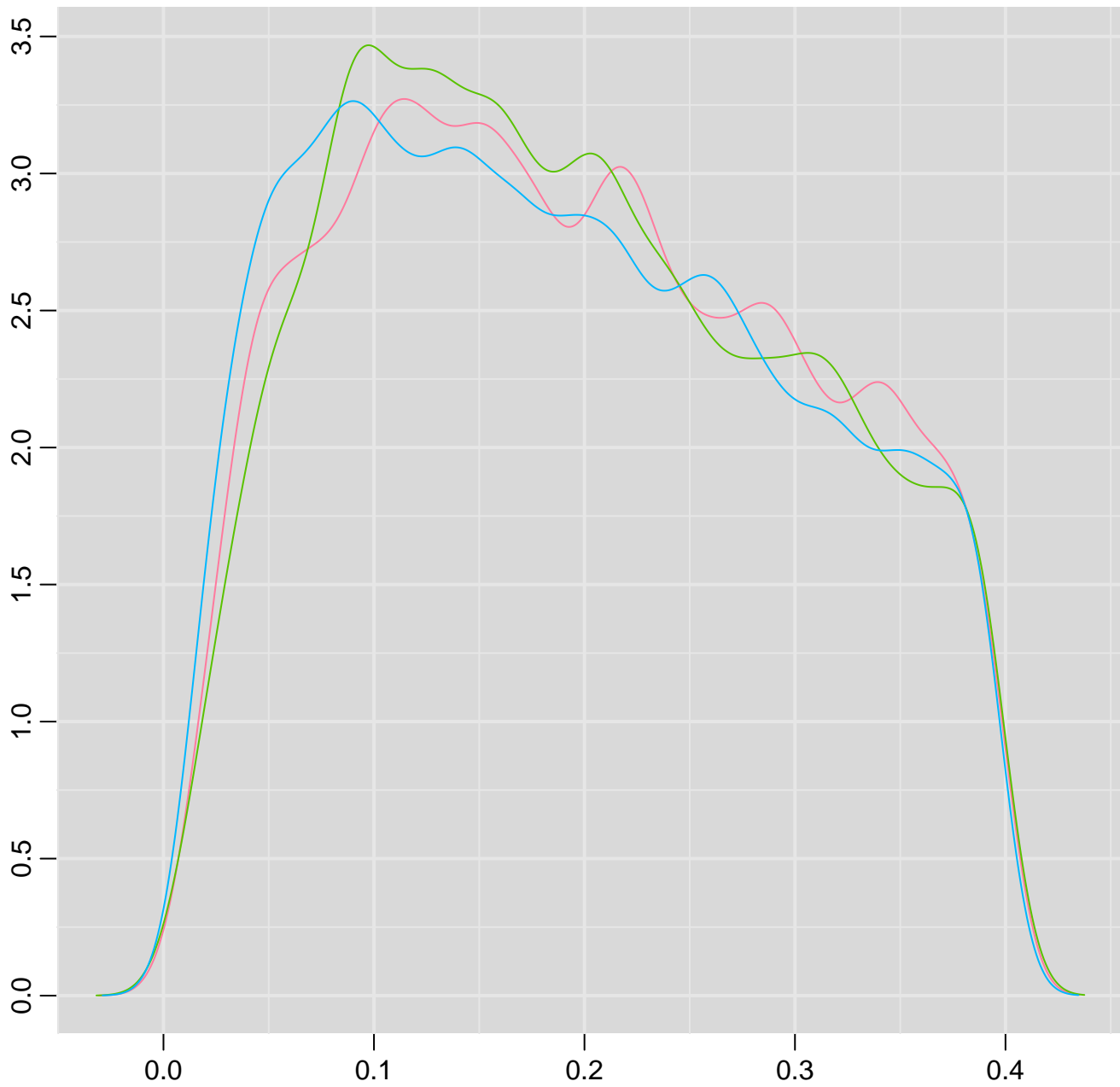
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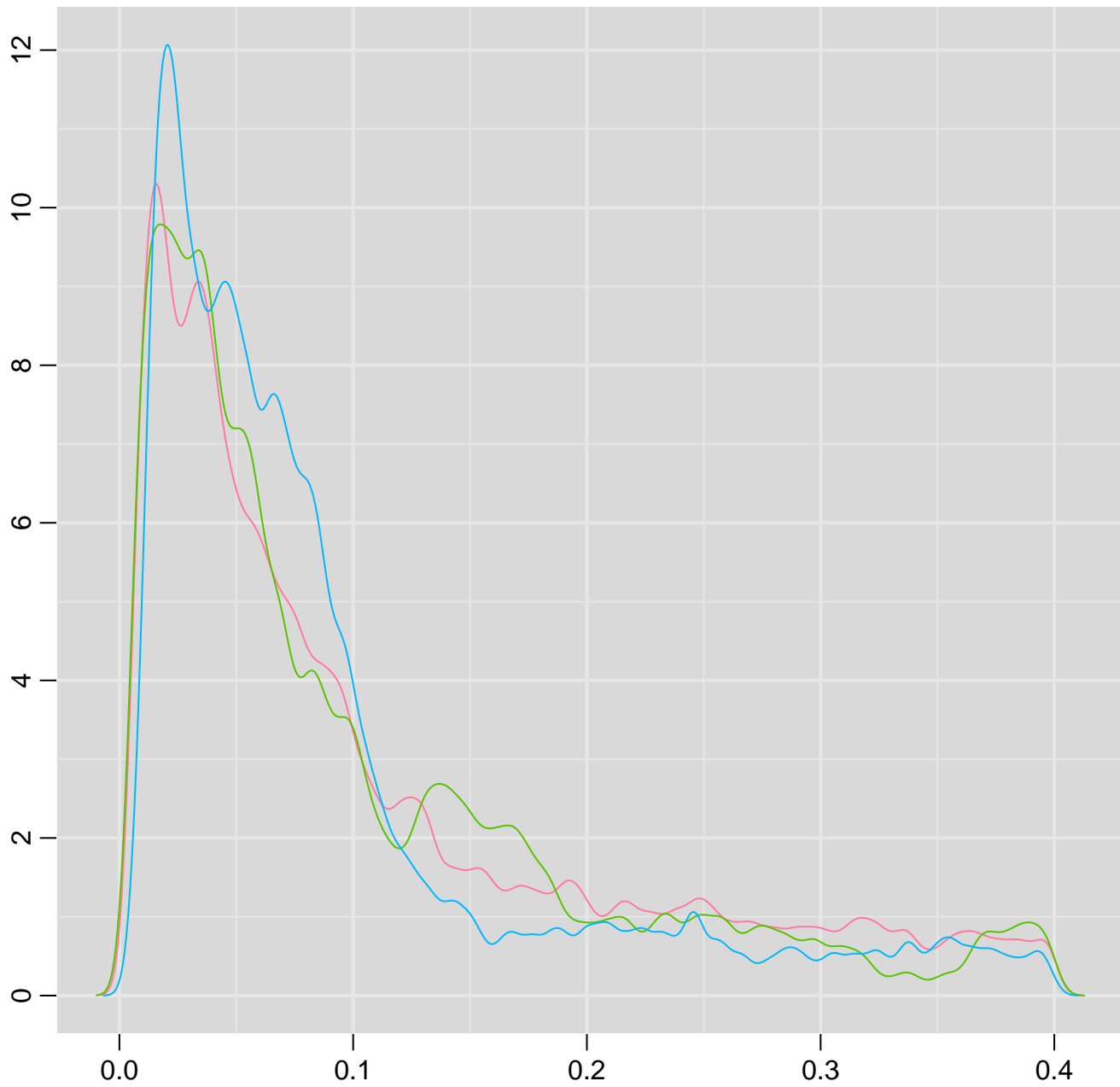
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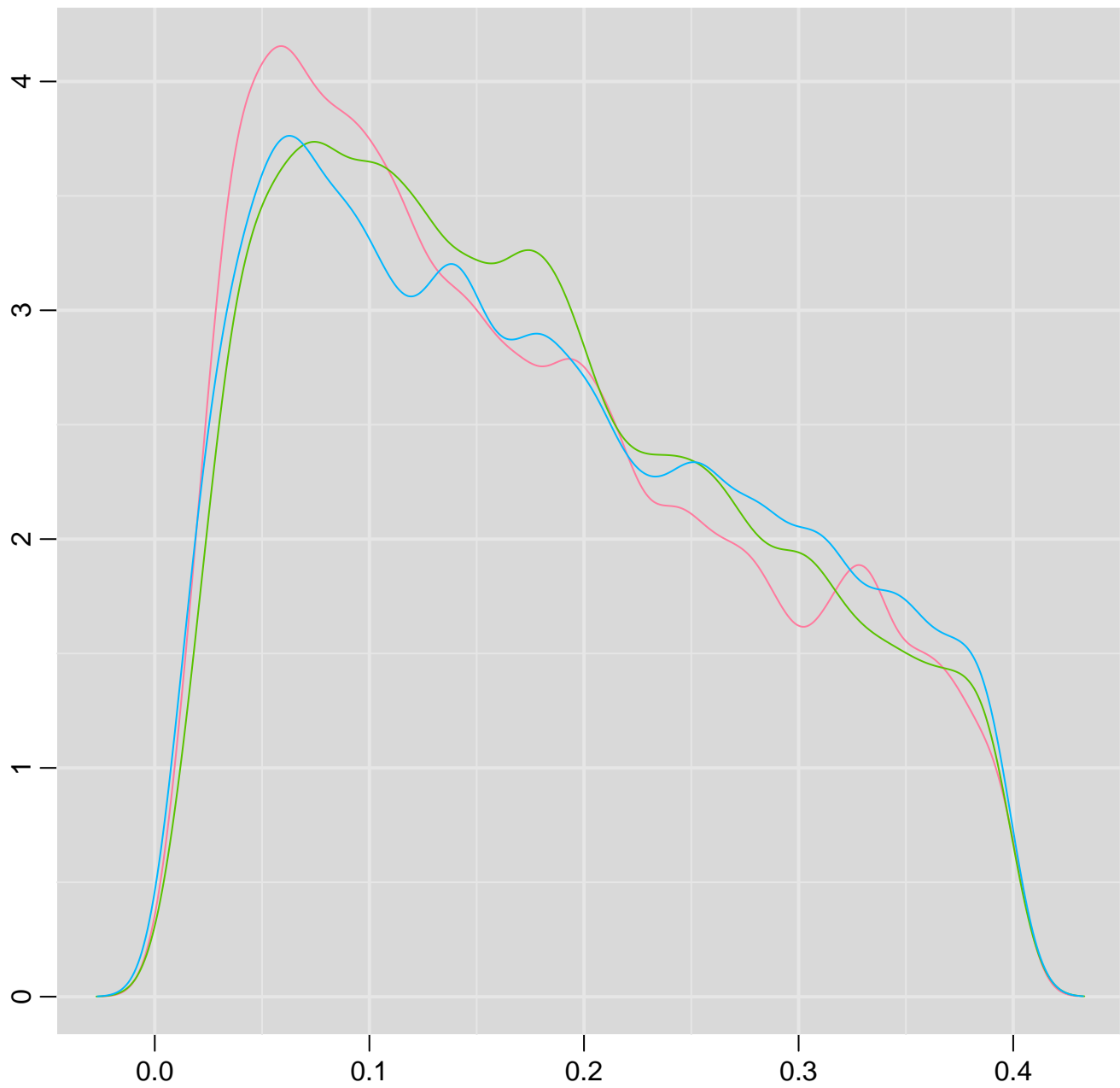
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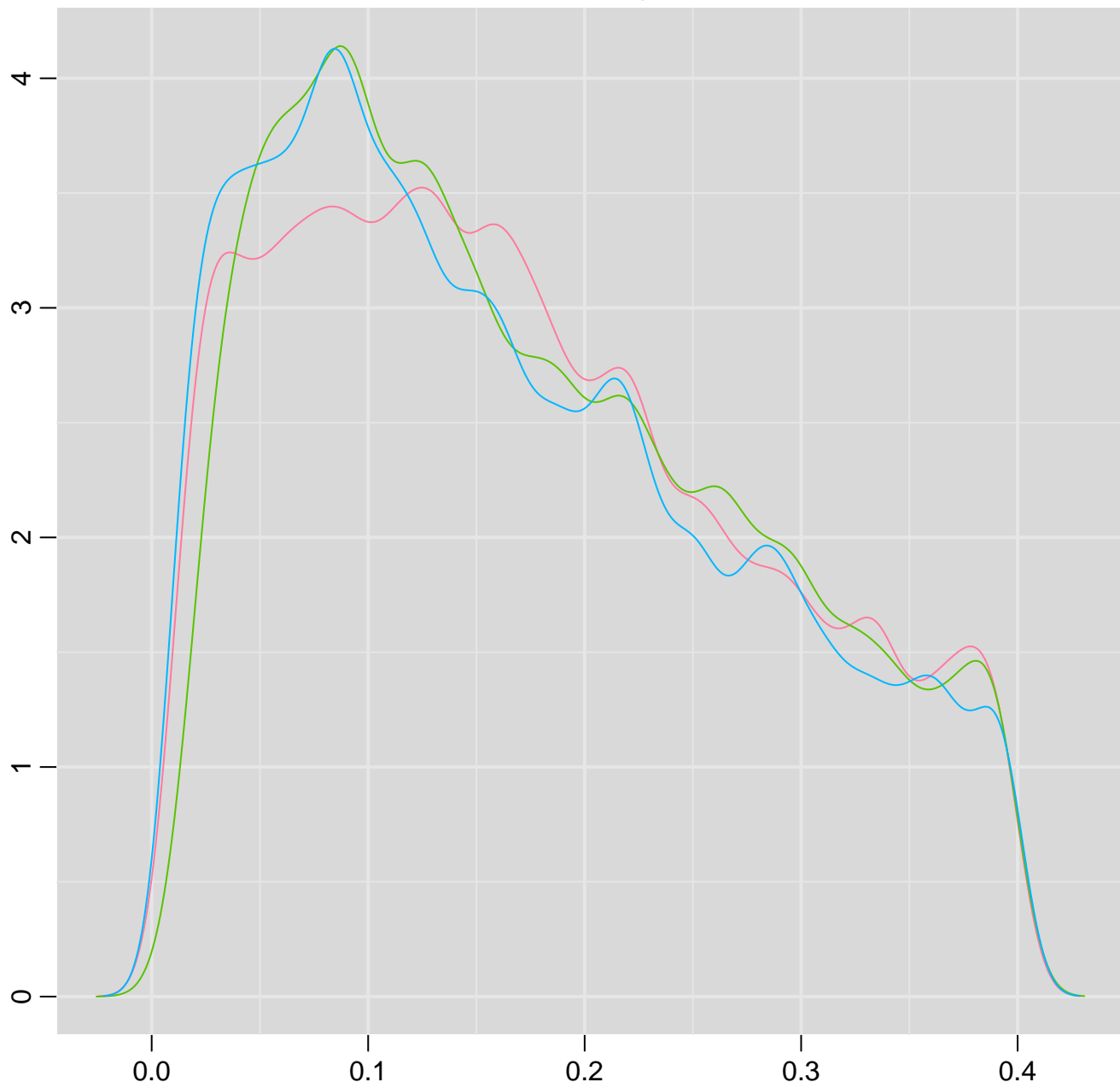
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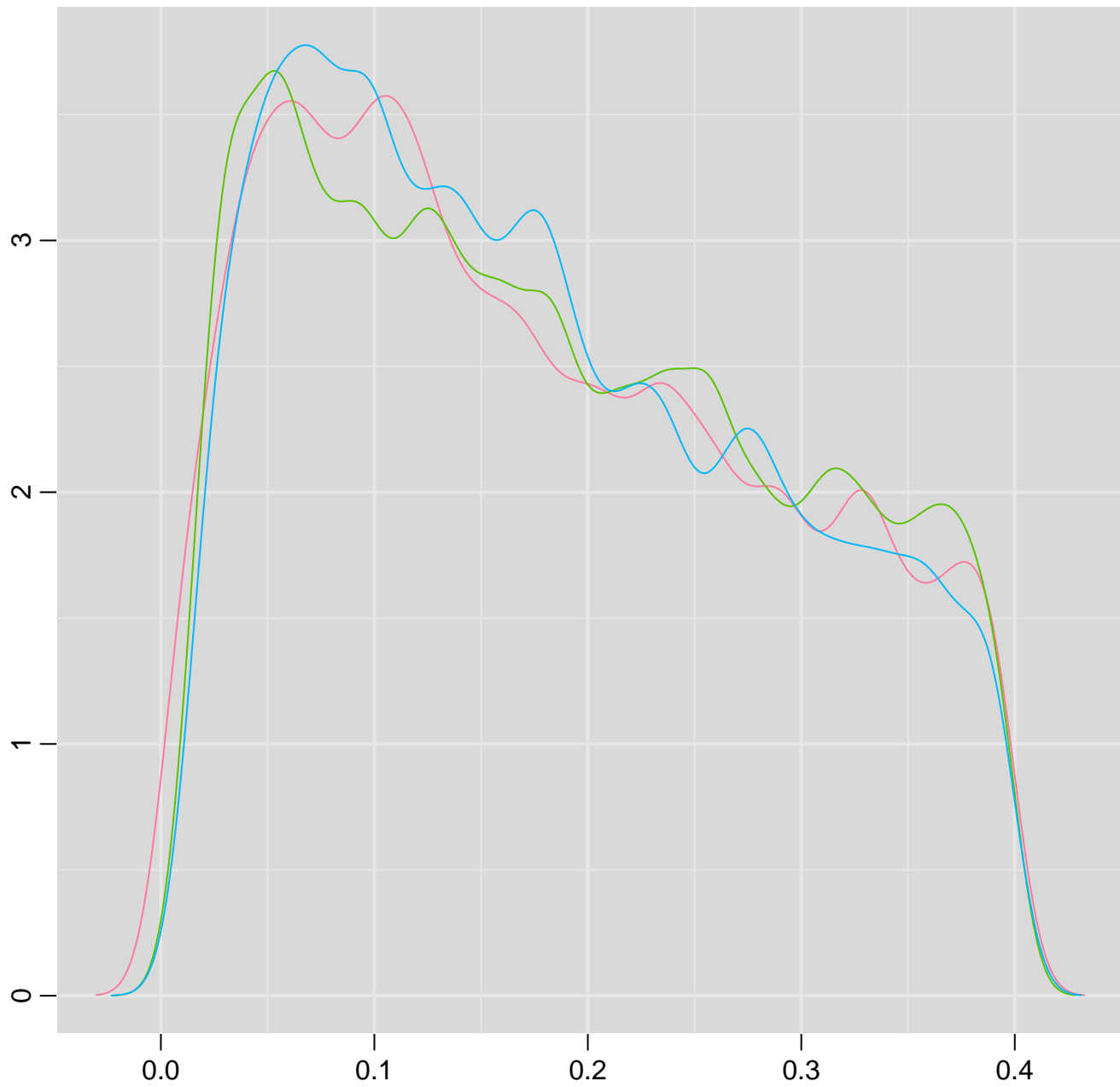
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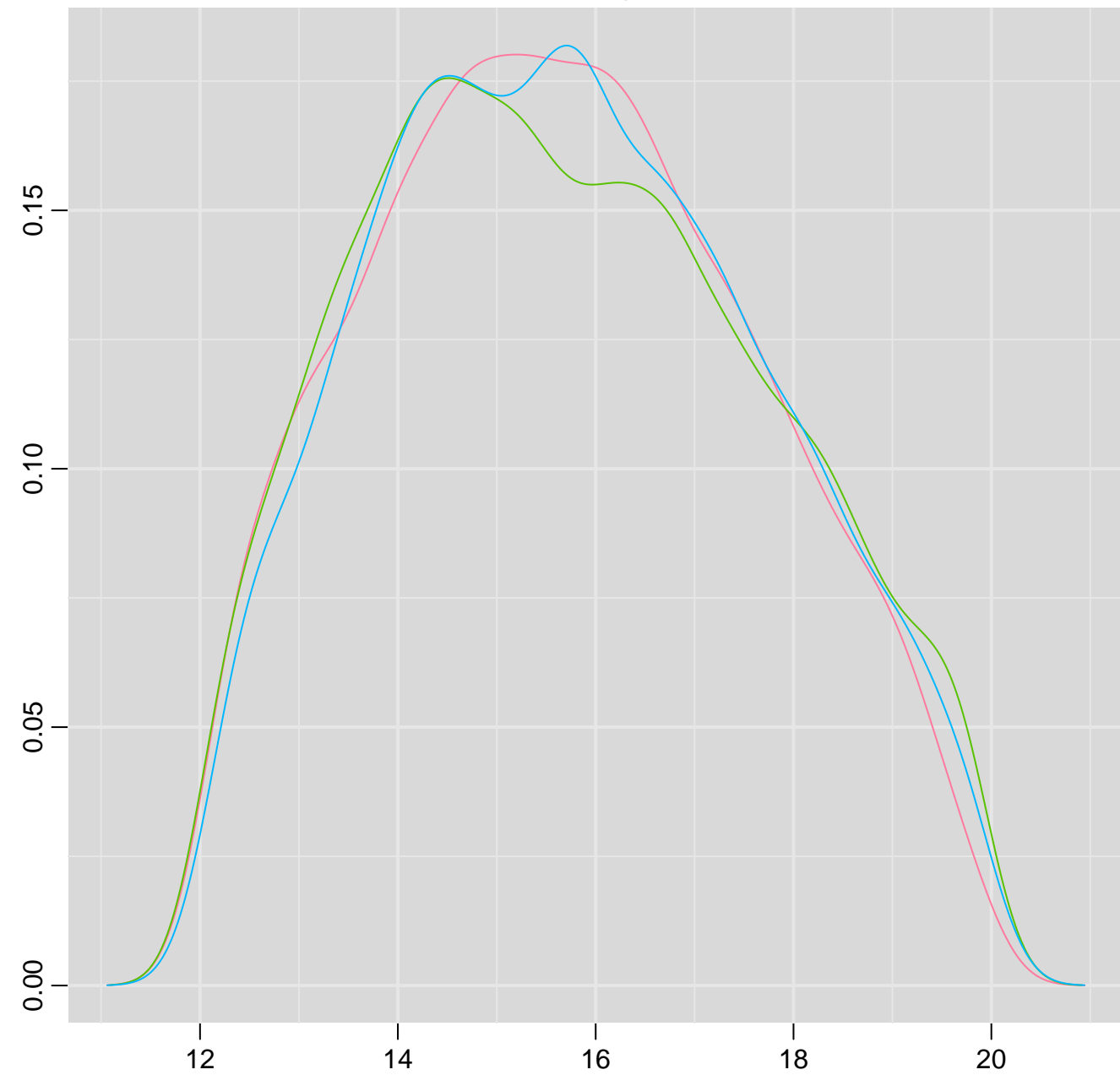
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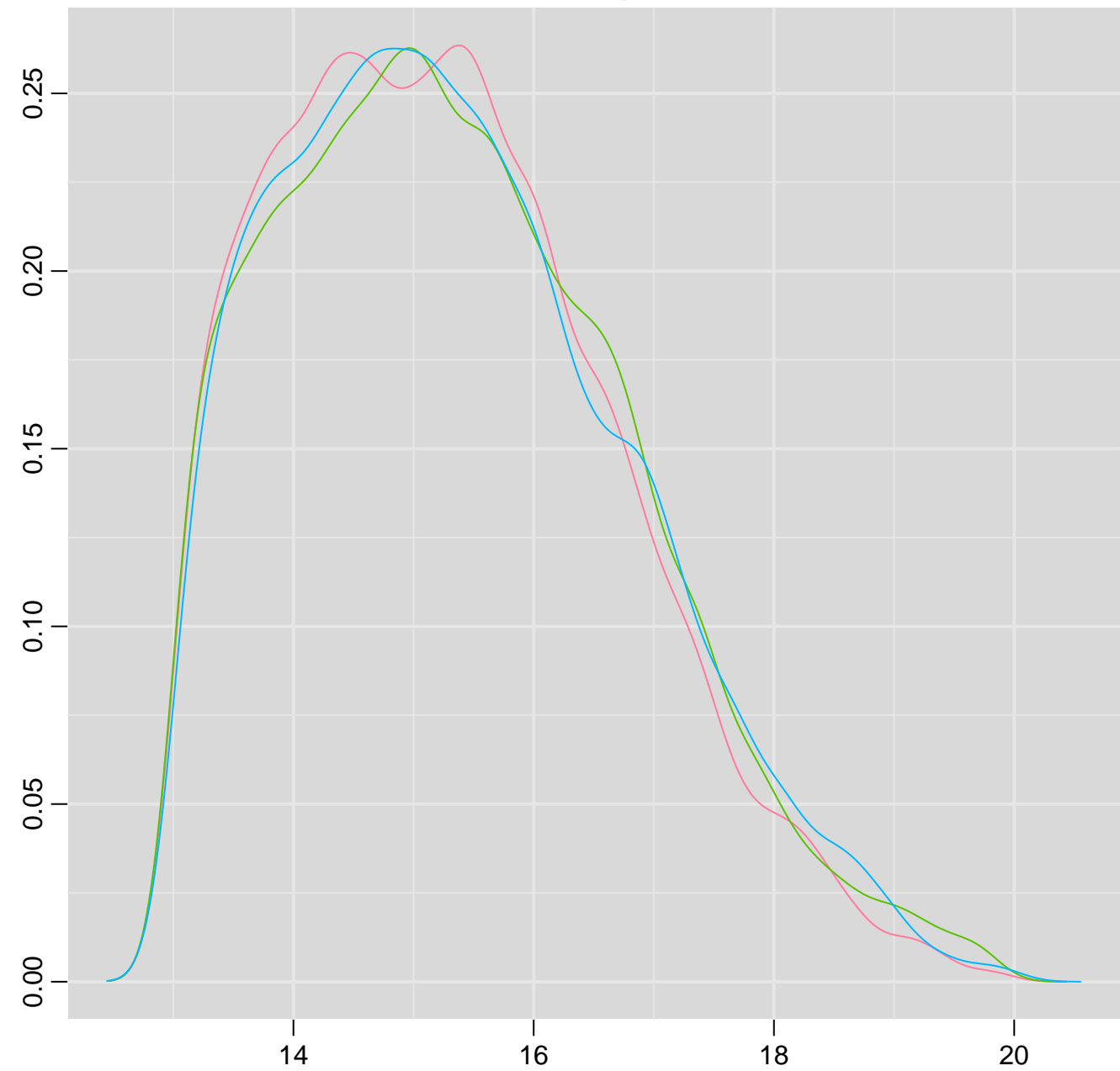
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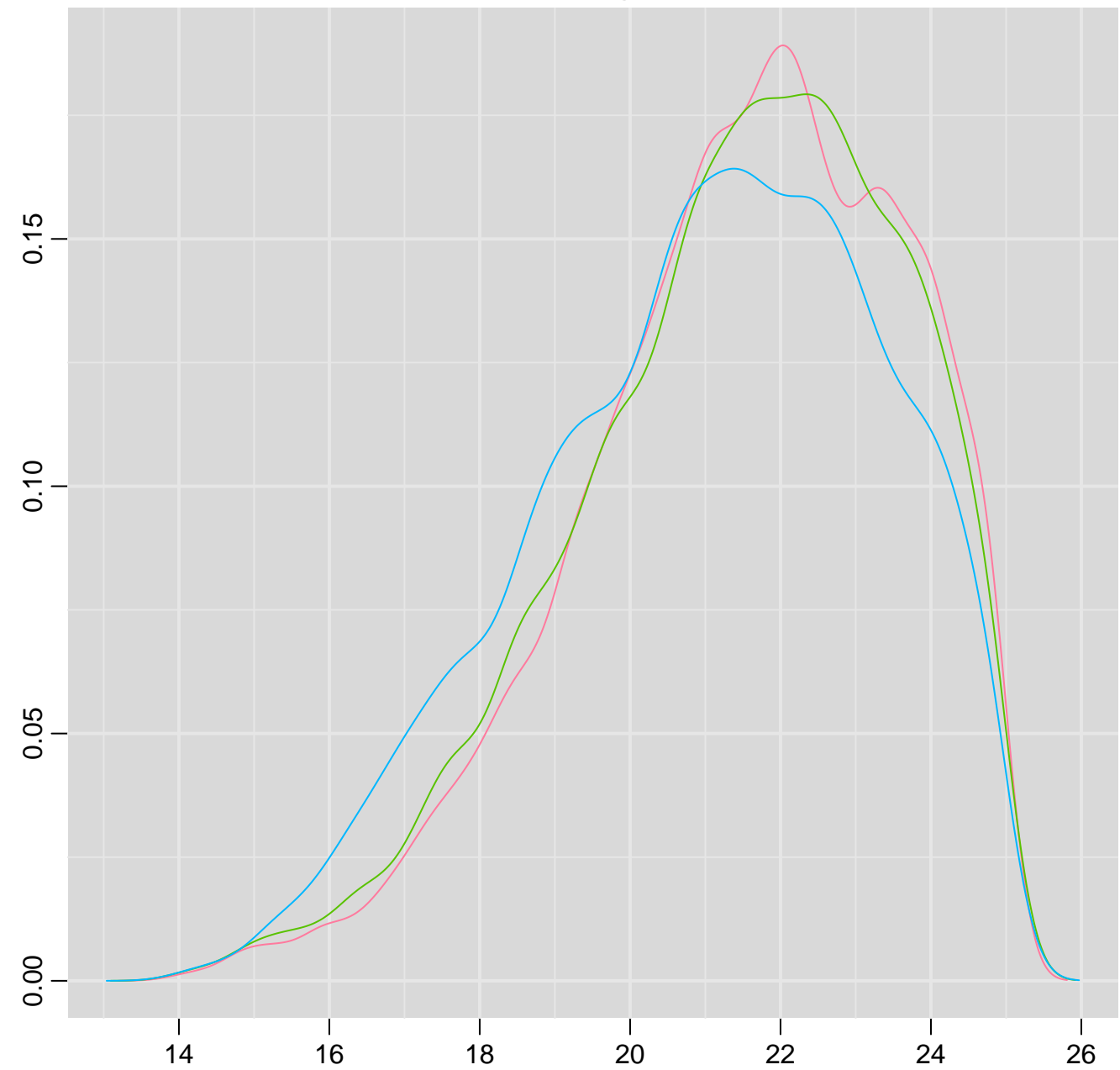
MAT_Bkg_BB



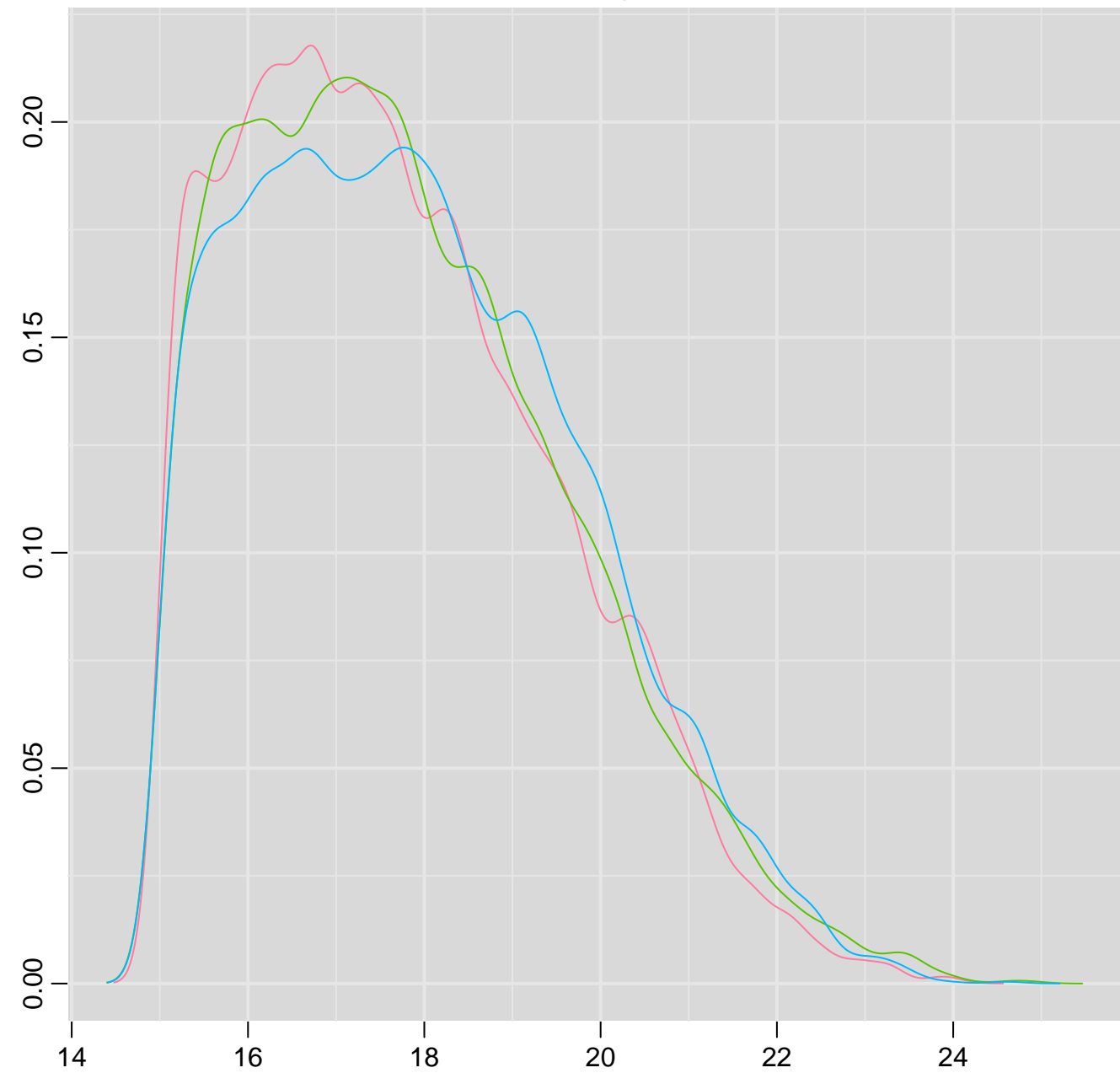
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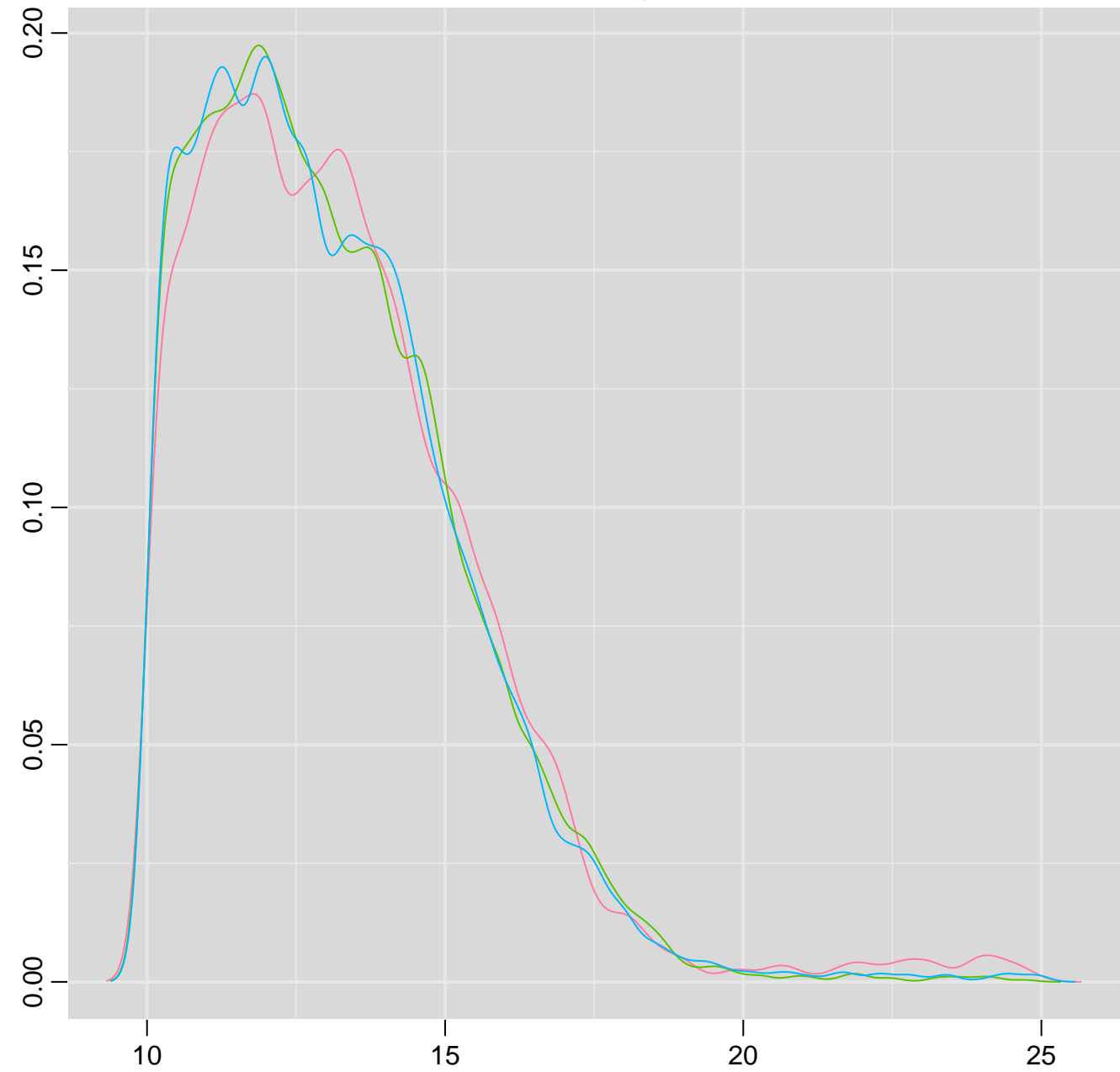
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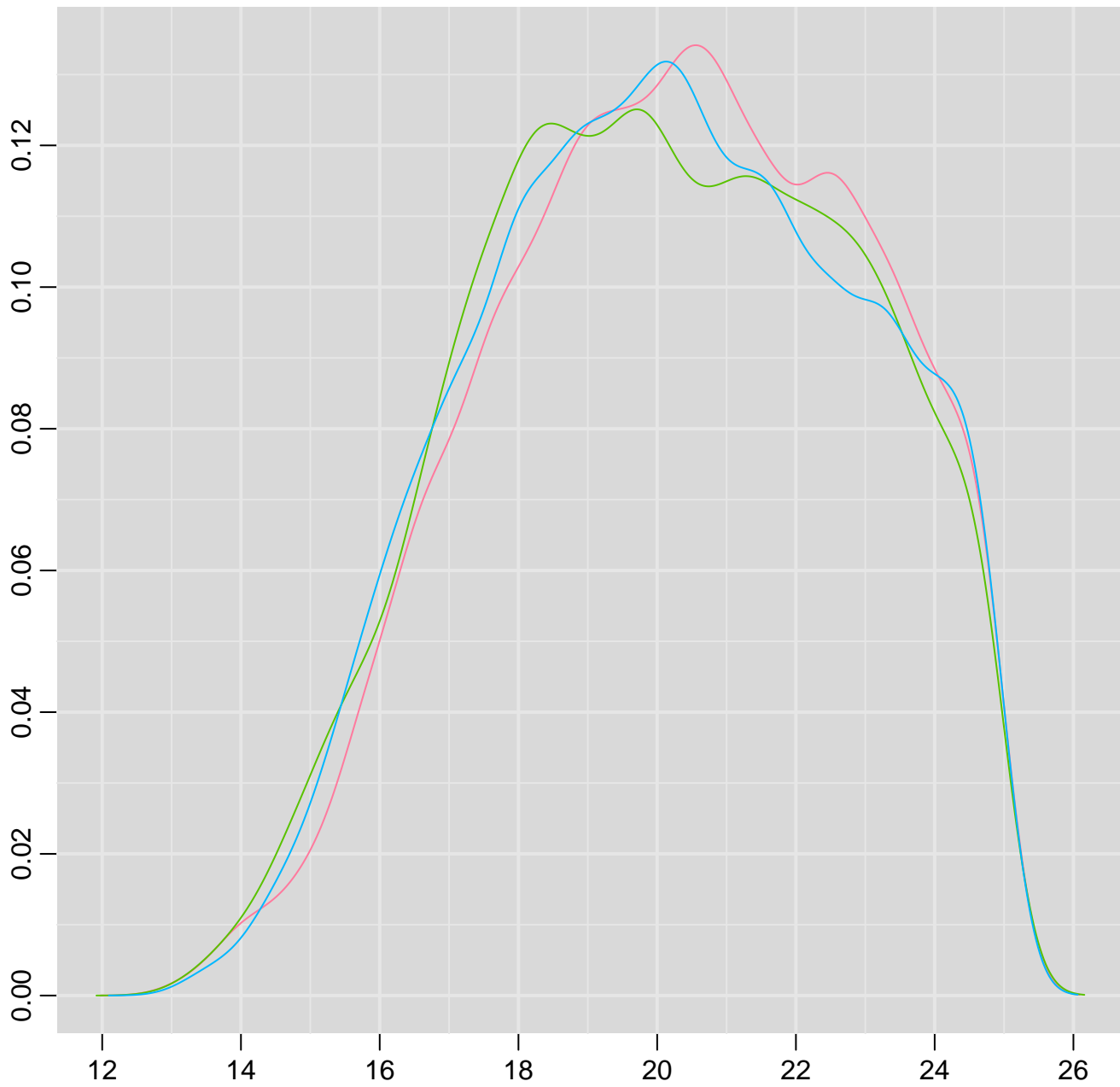
MAT_Bkg_CN



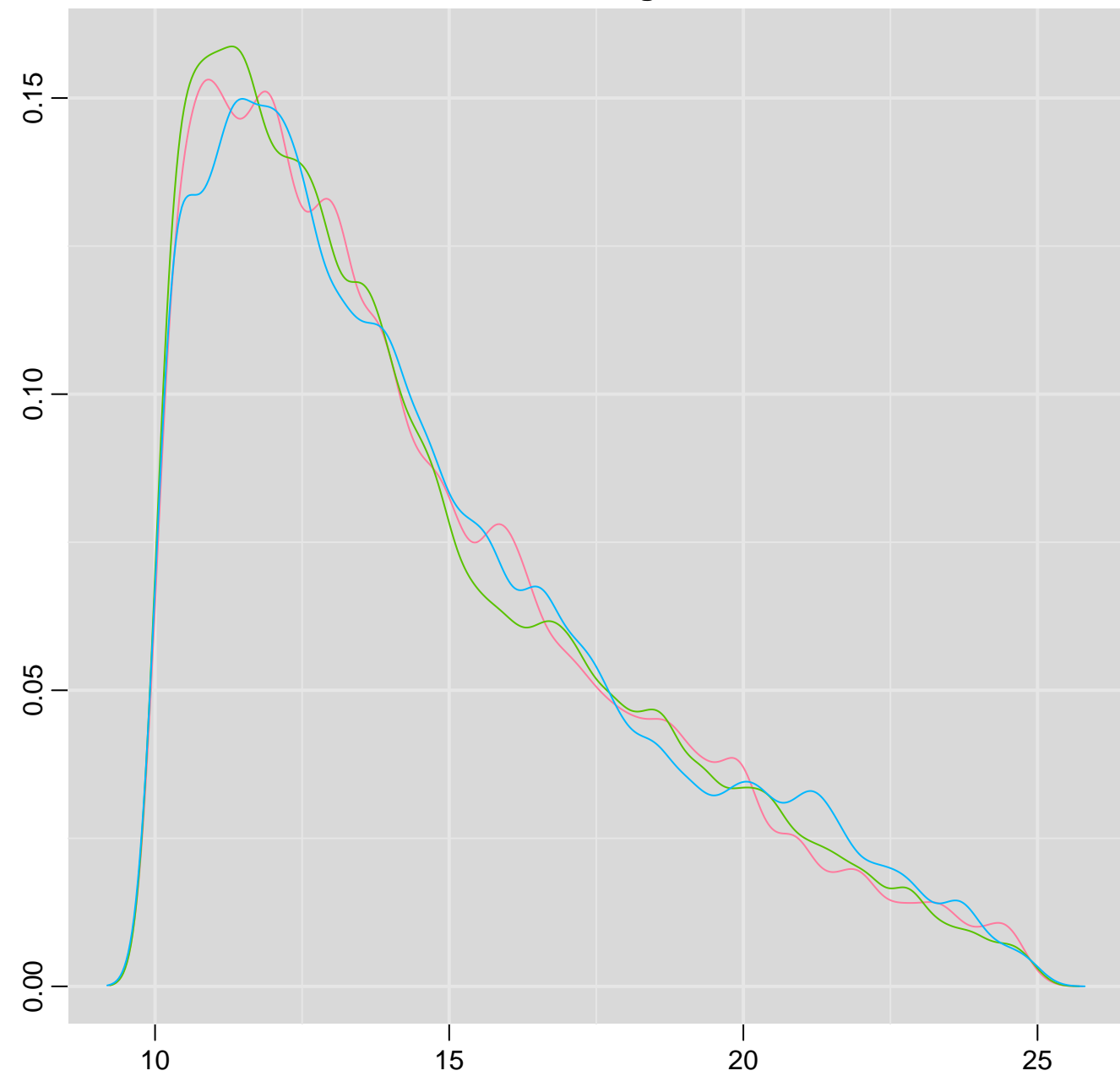
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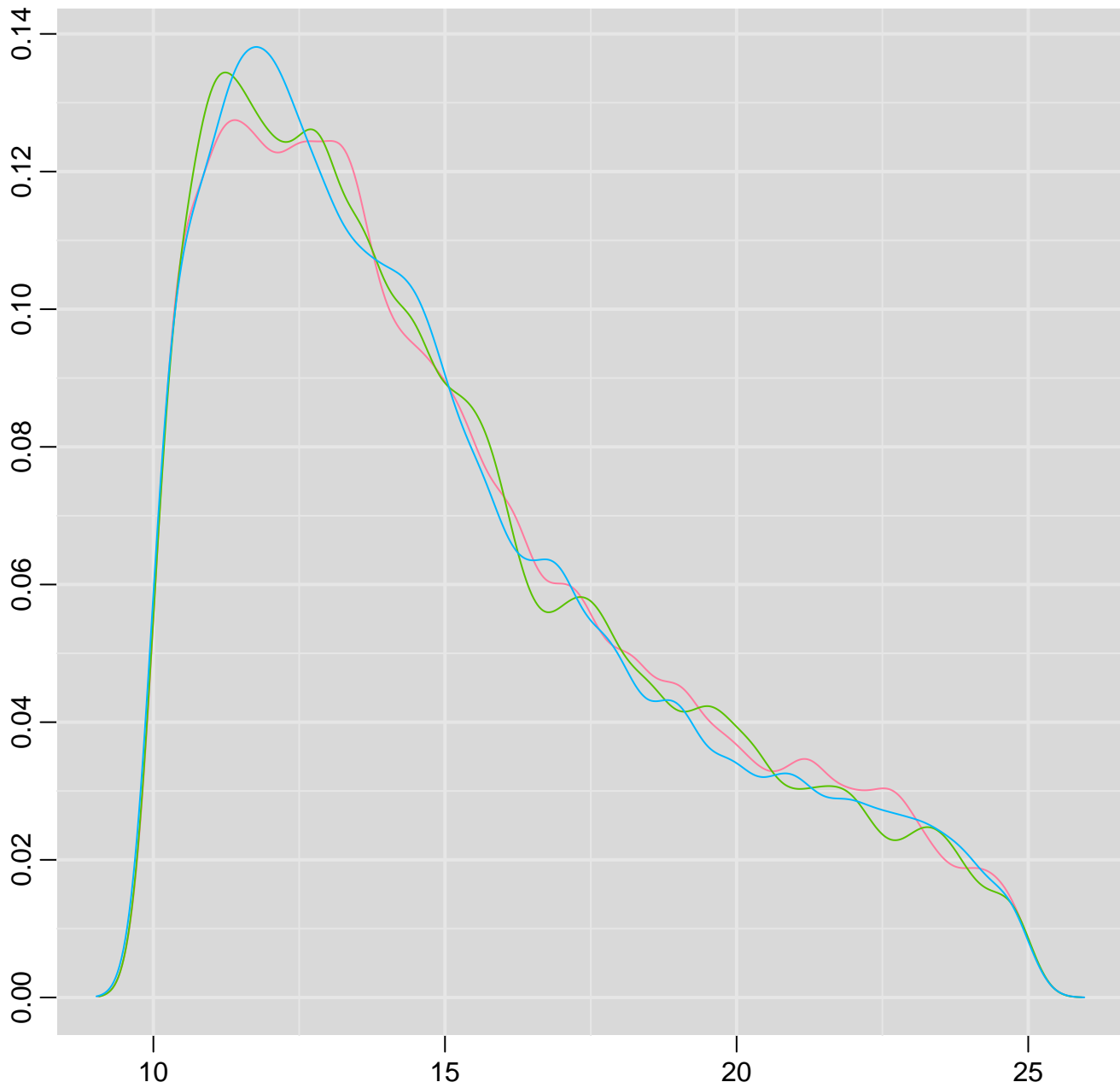
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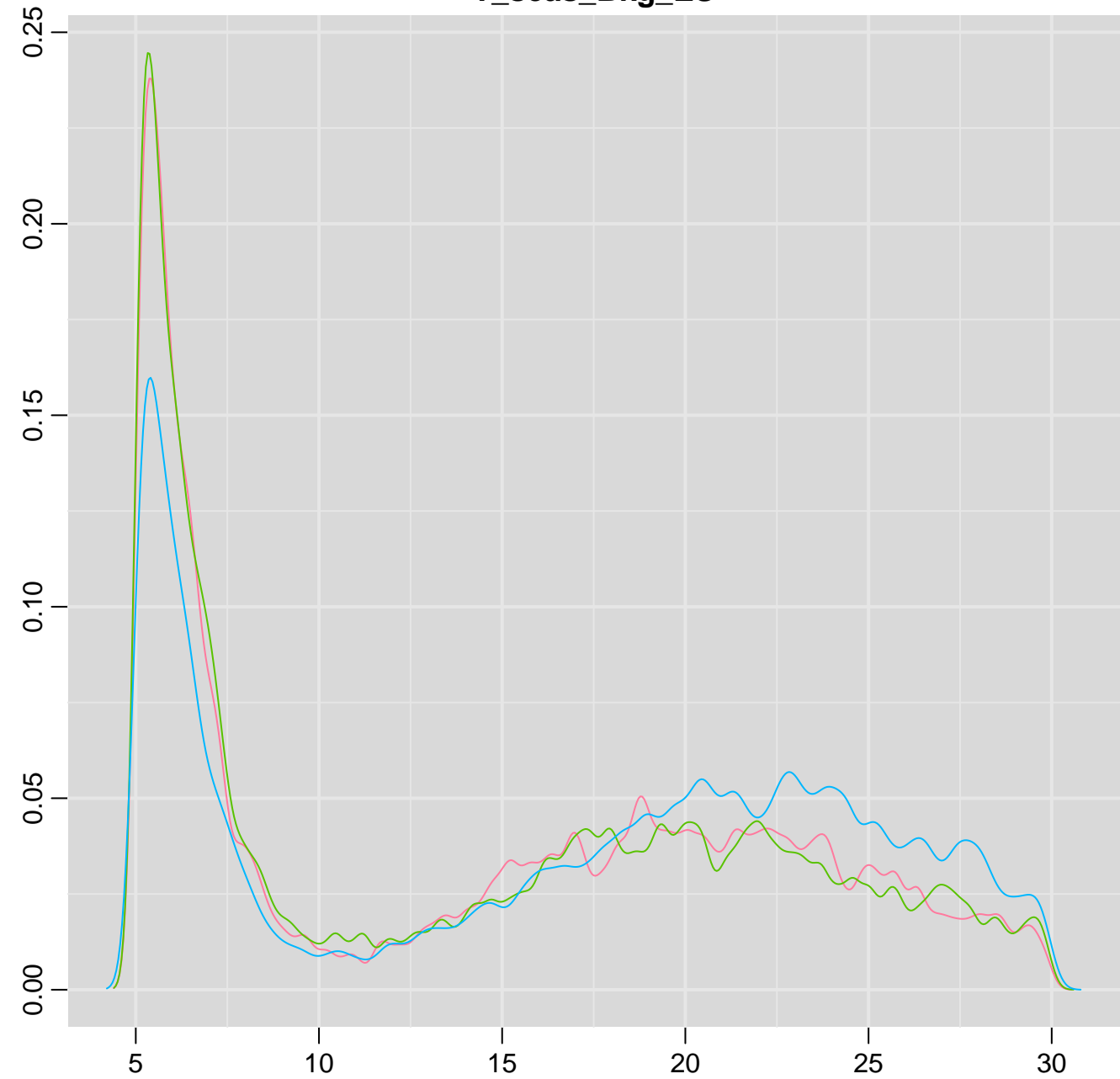
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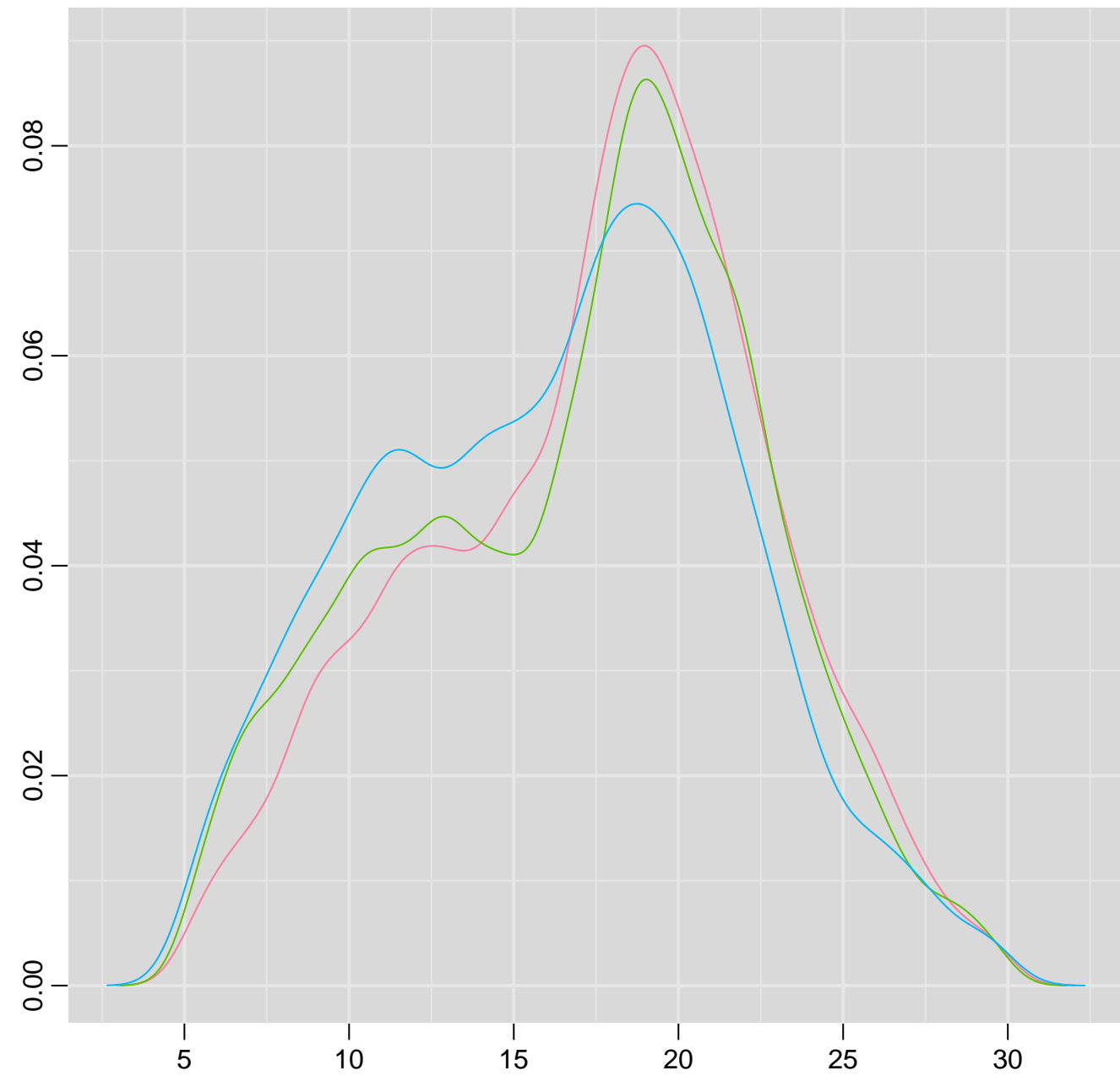
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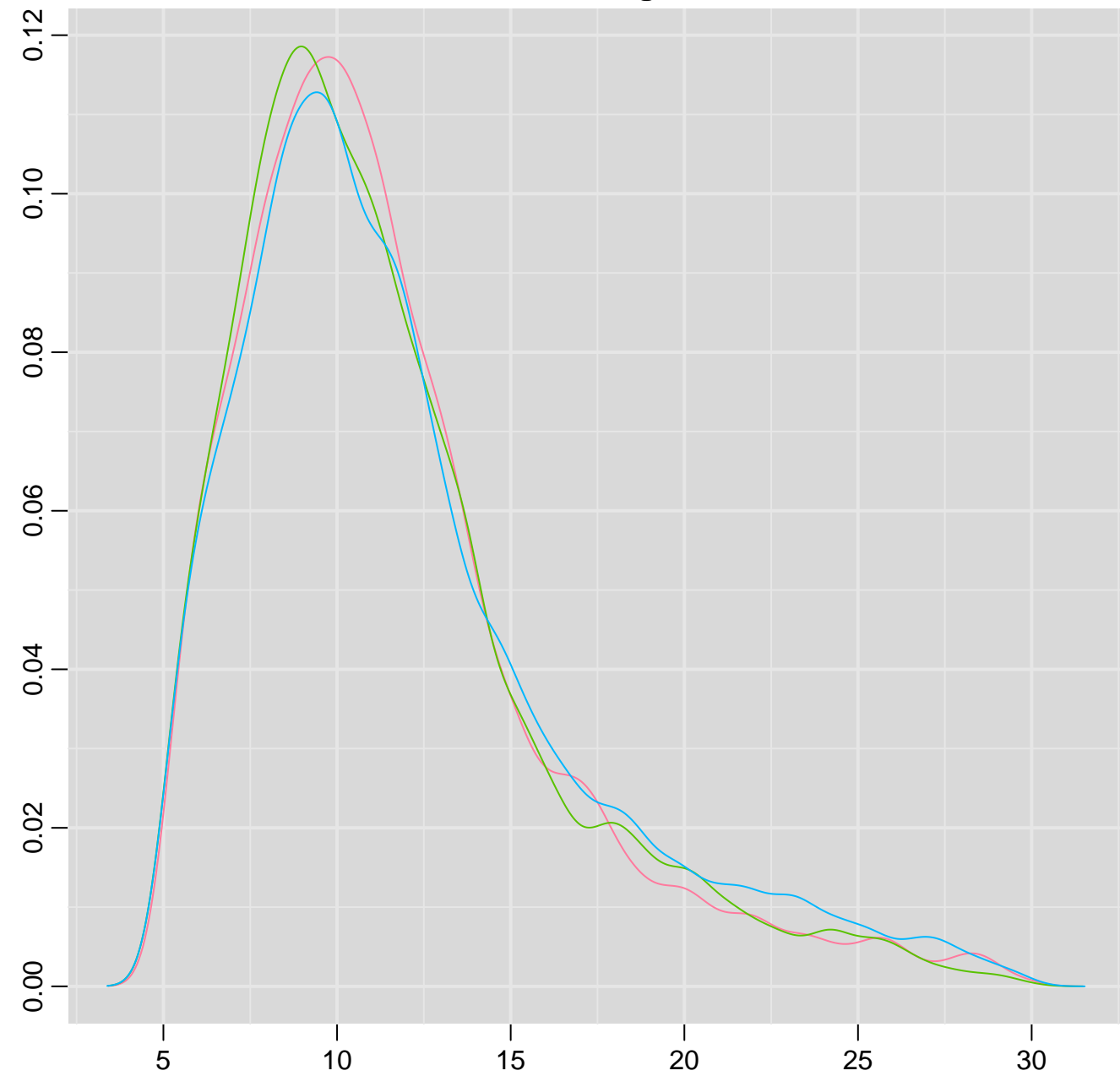
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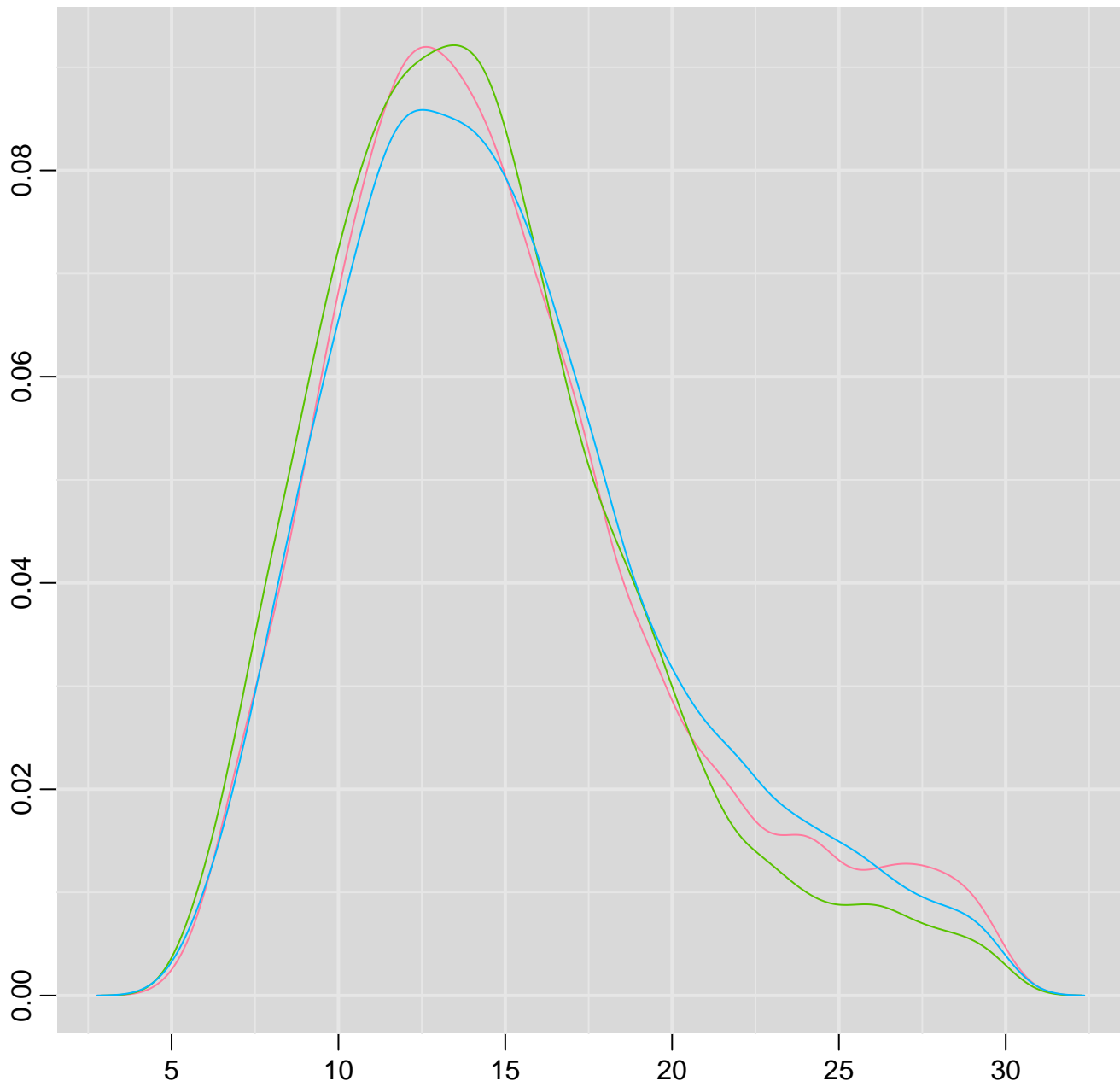
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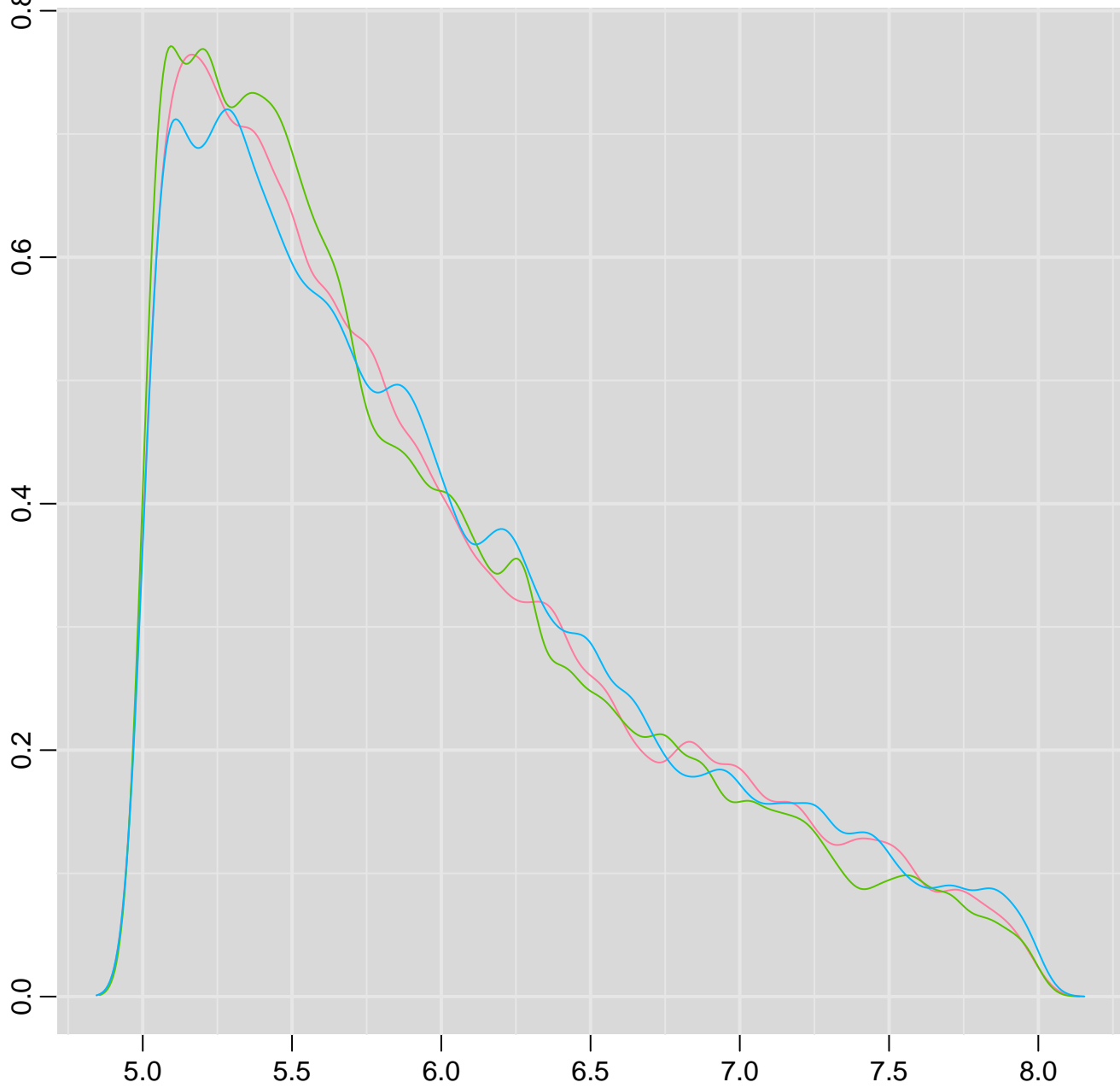
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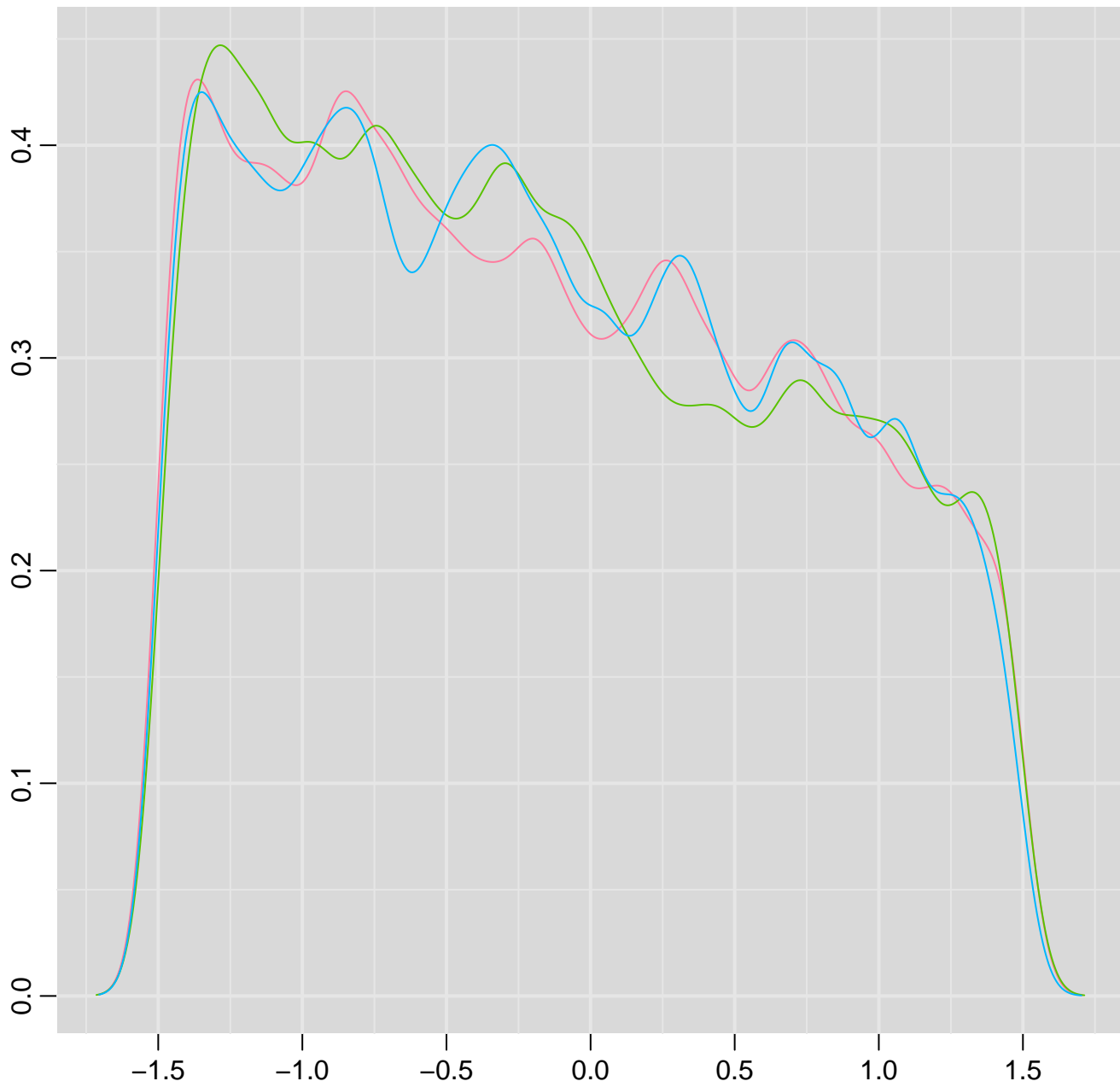
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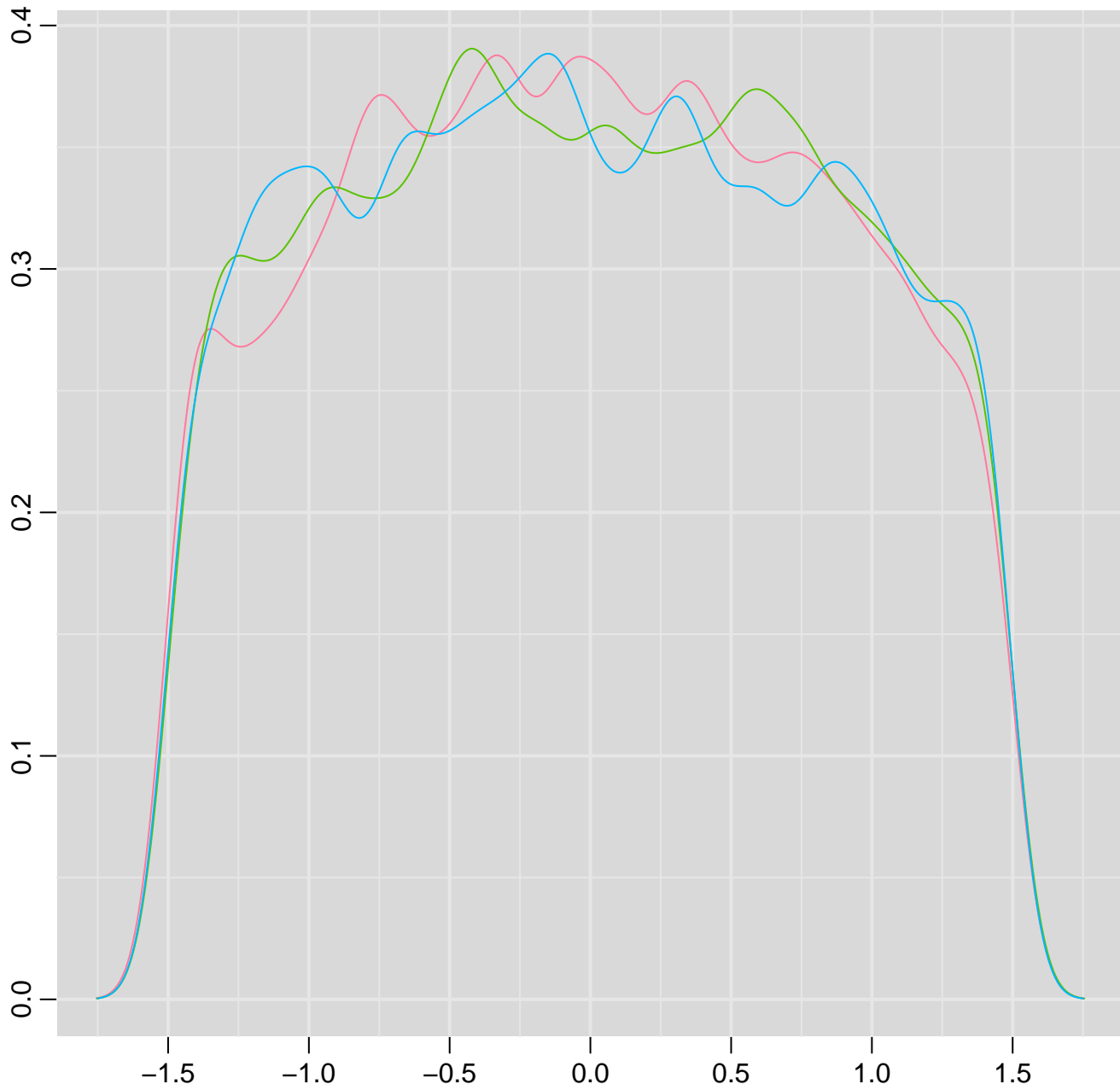
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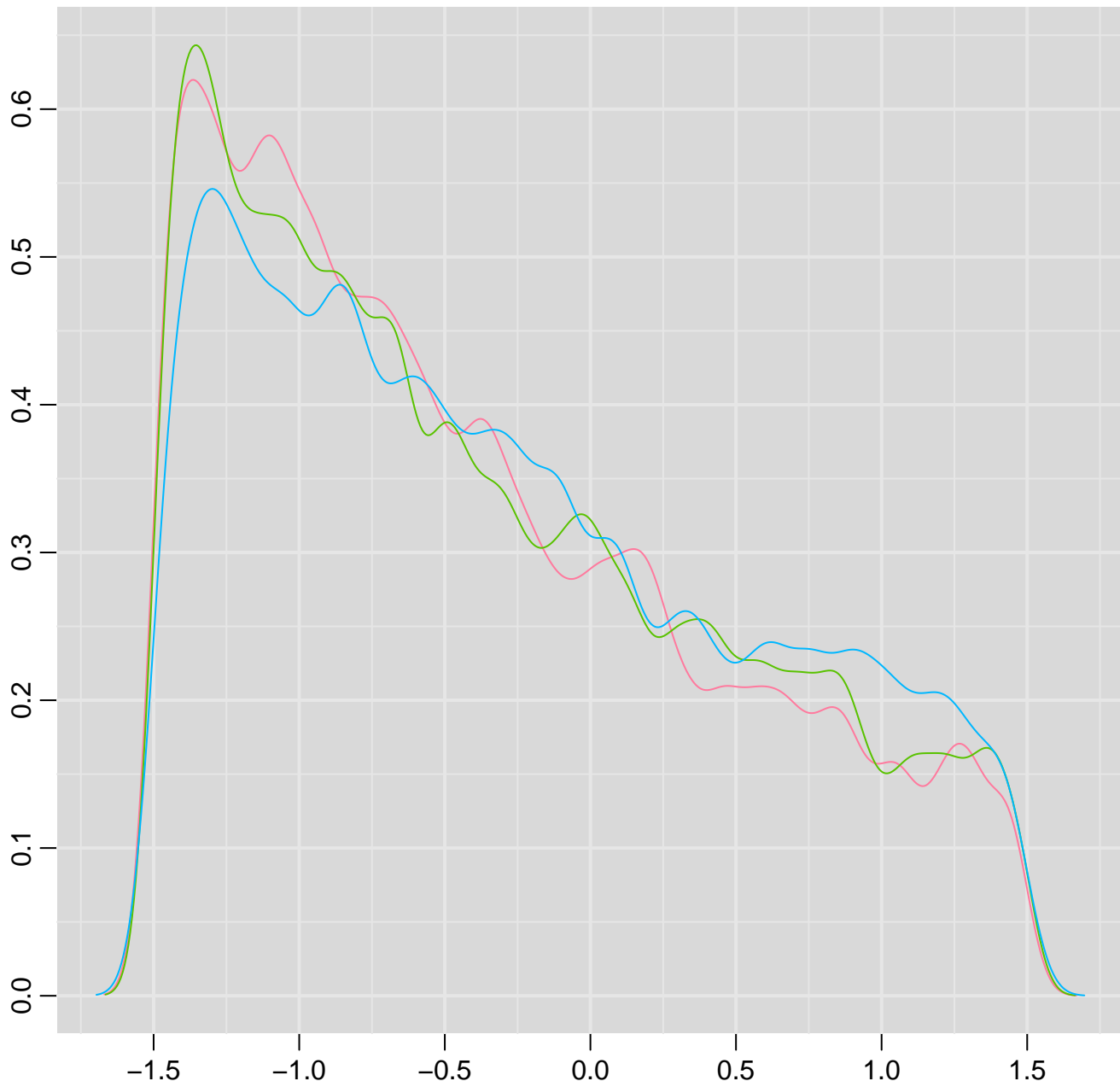
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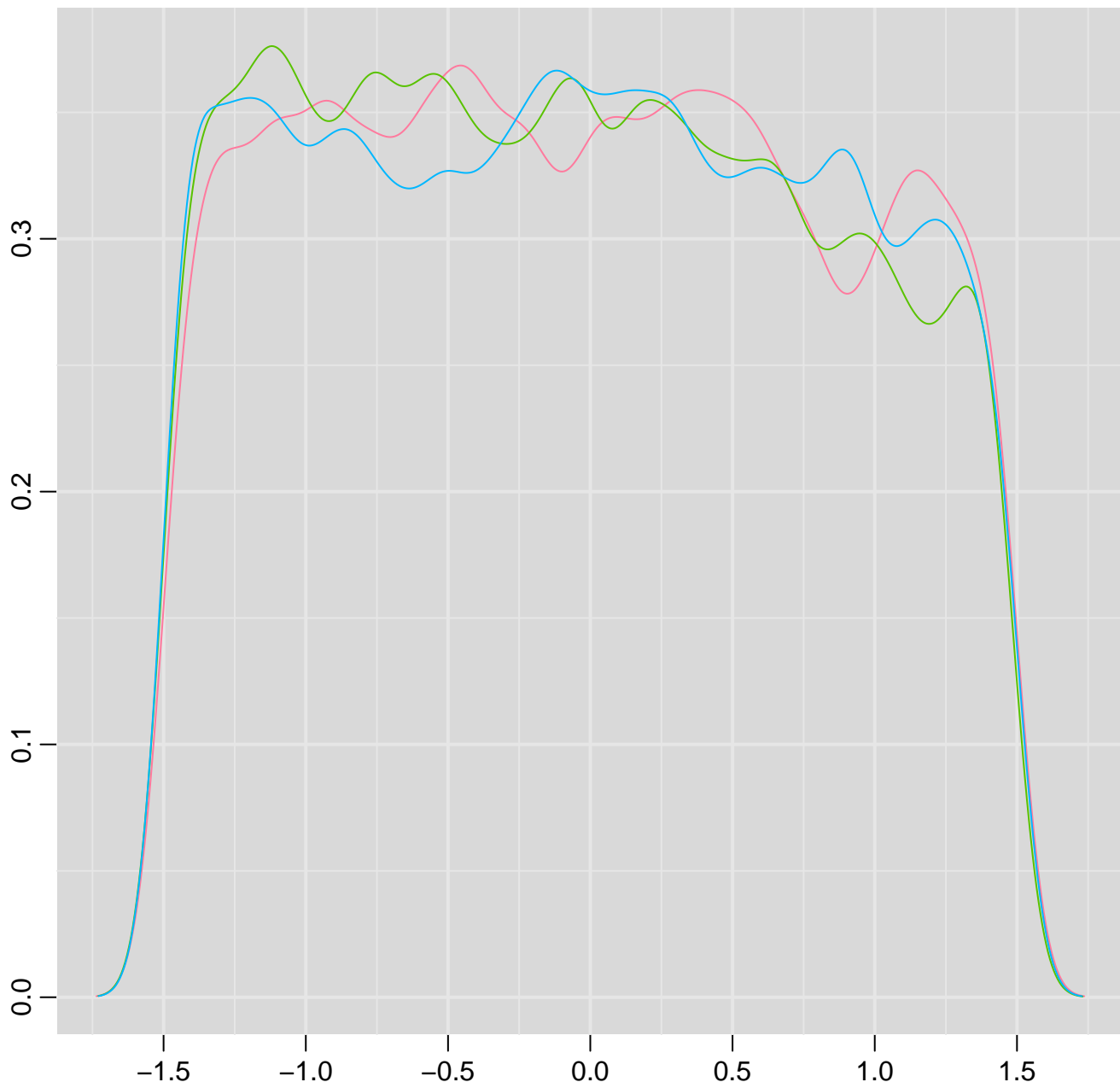
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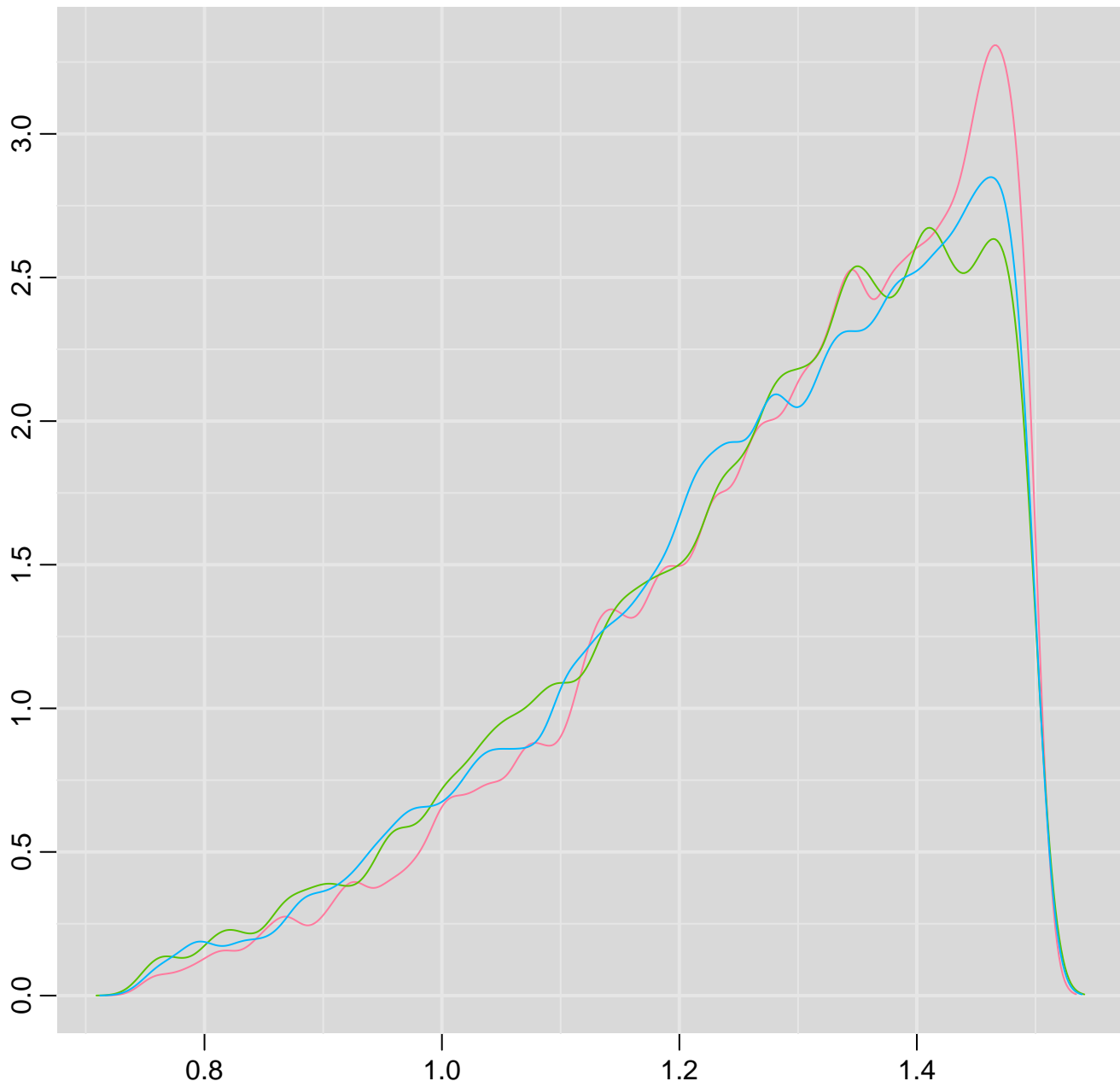
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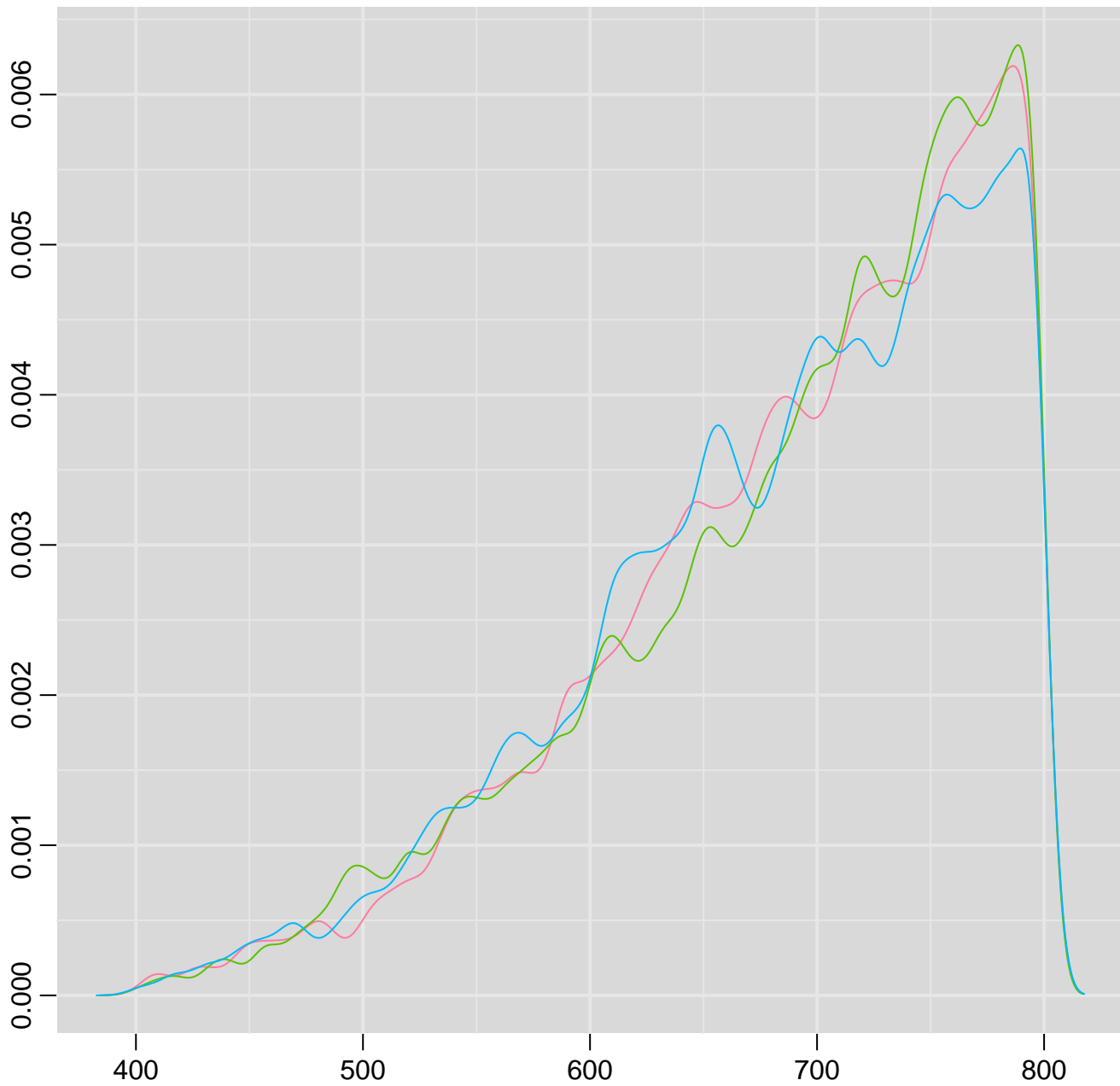
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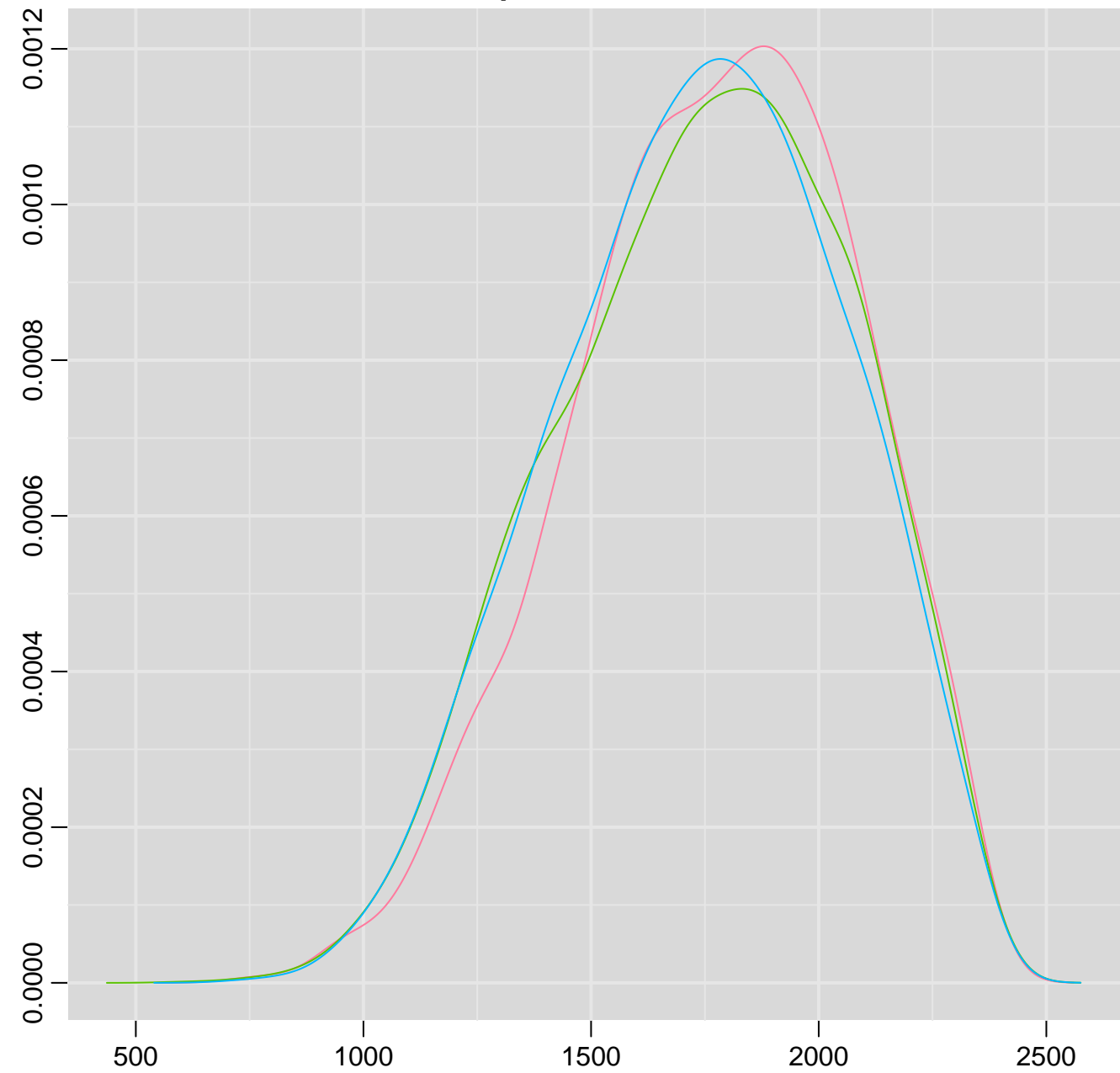
pCO₂_Doubling



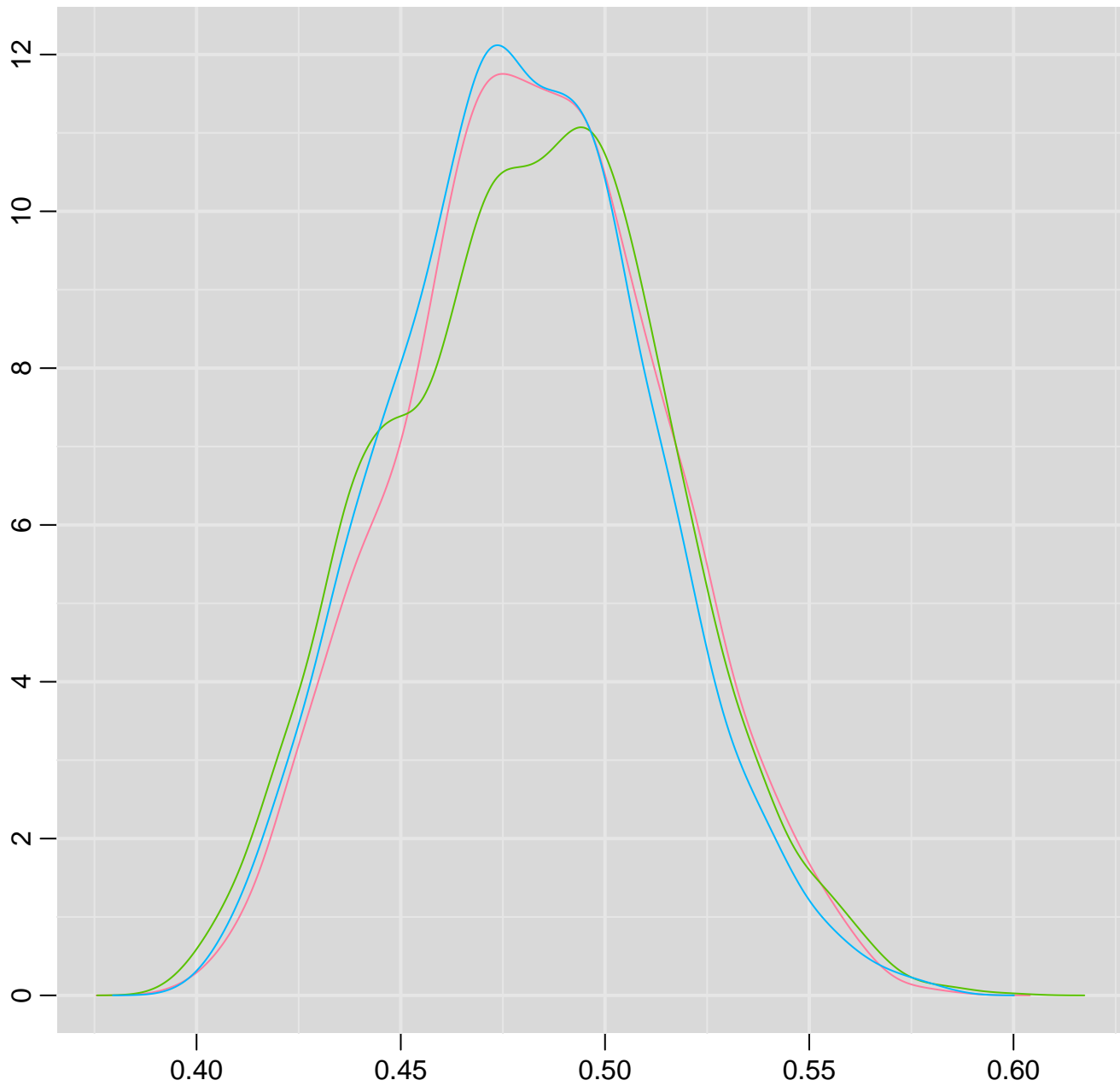
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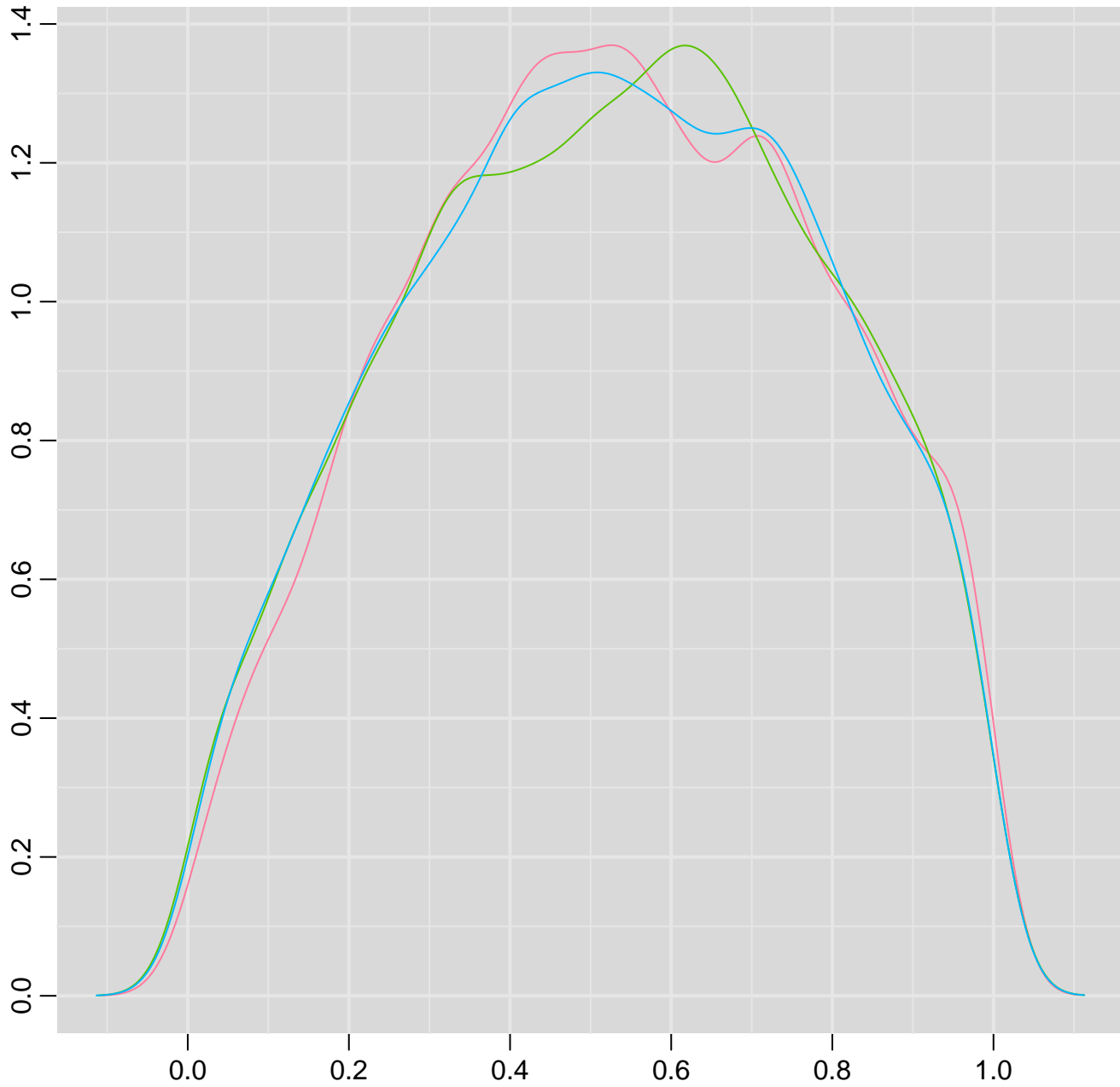
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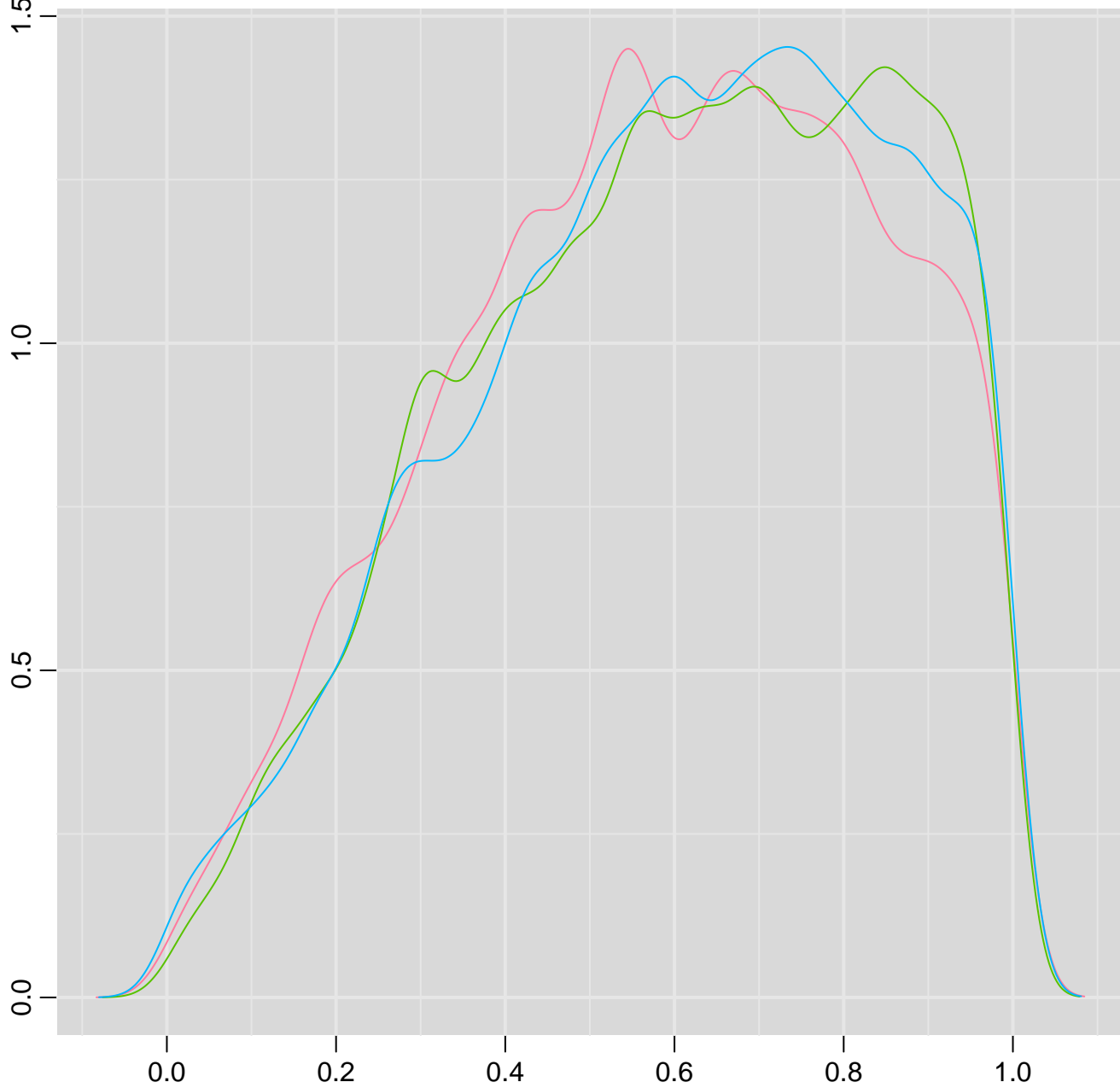
dO_MAT_sl



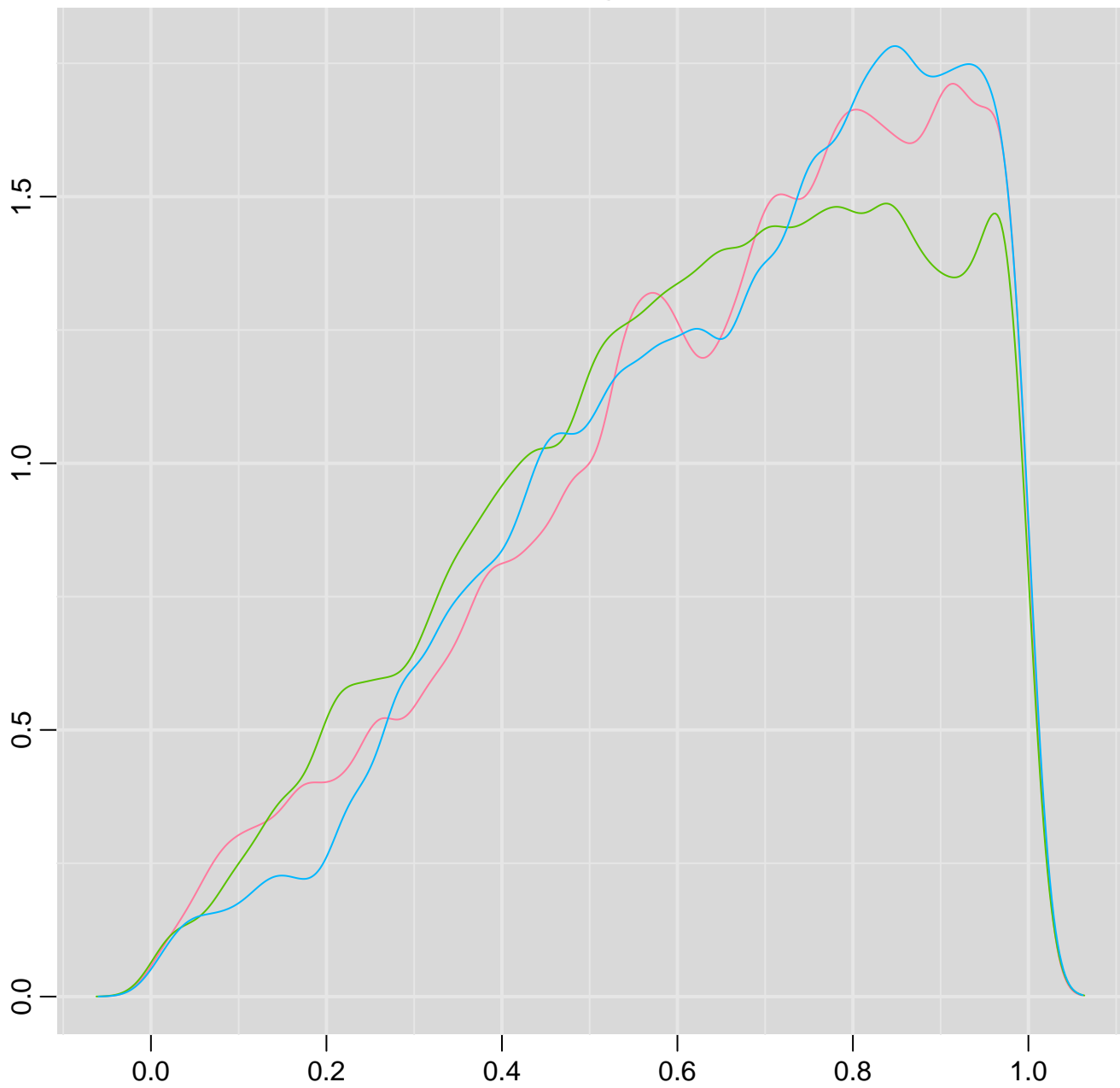
ST_Bkg_BB



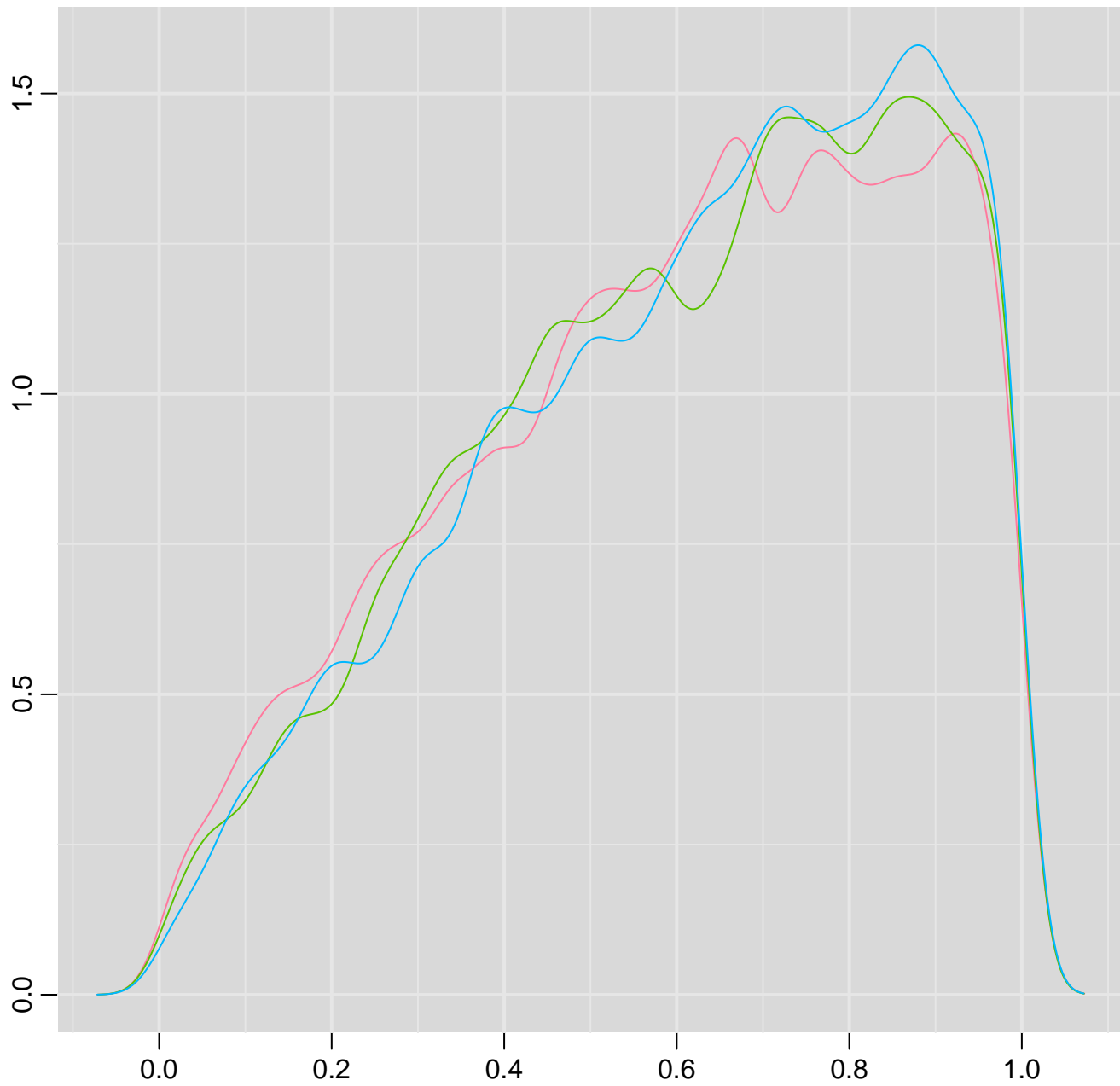
ST_PETM_BB



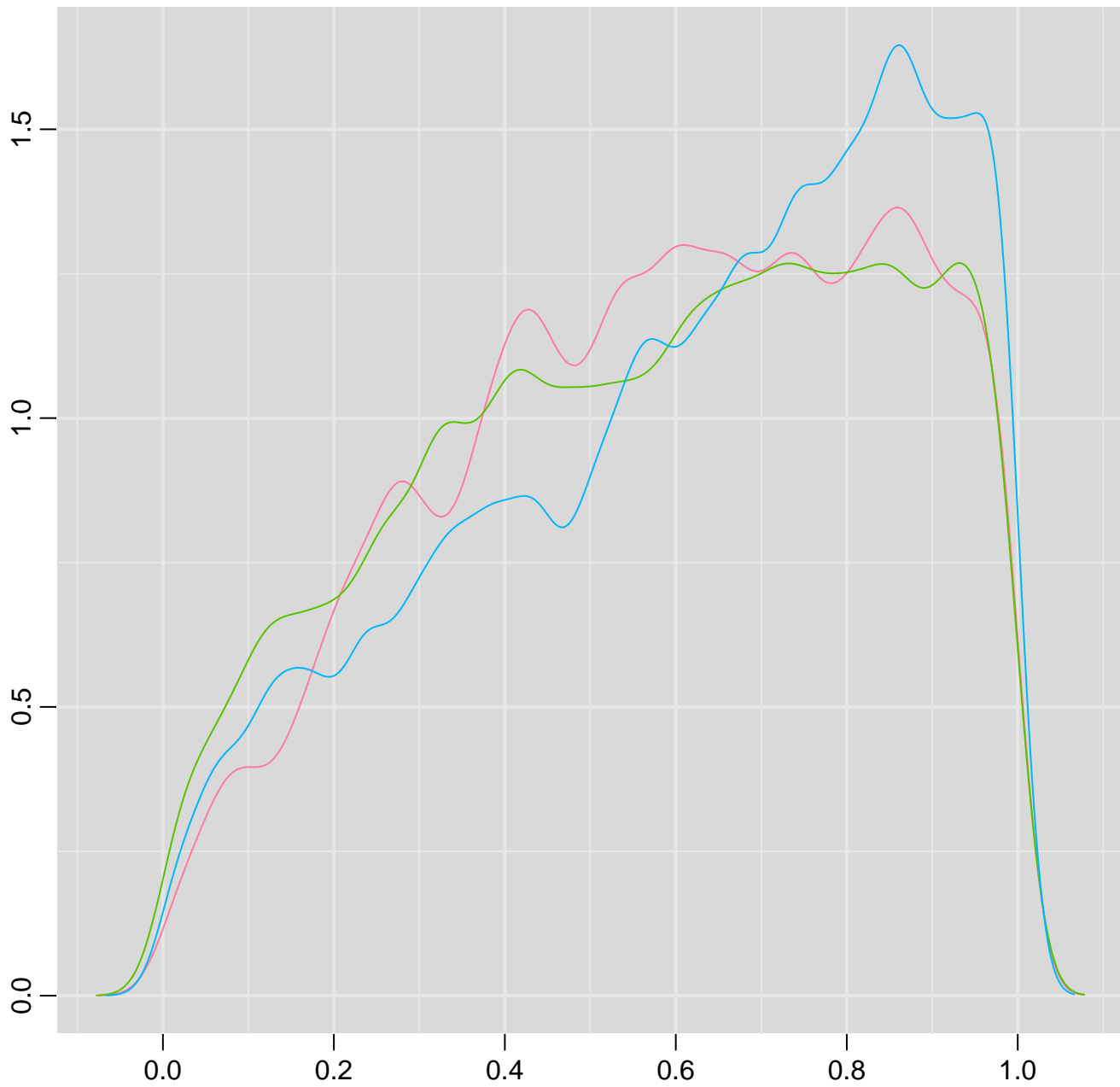
ST_Bkg_AC



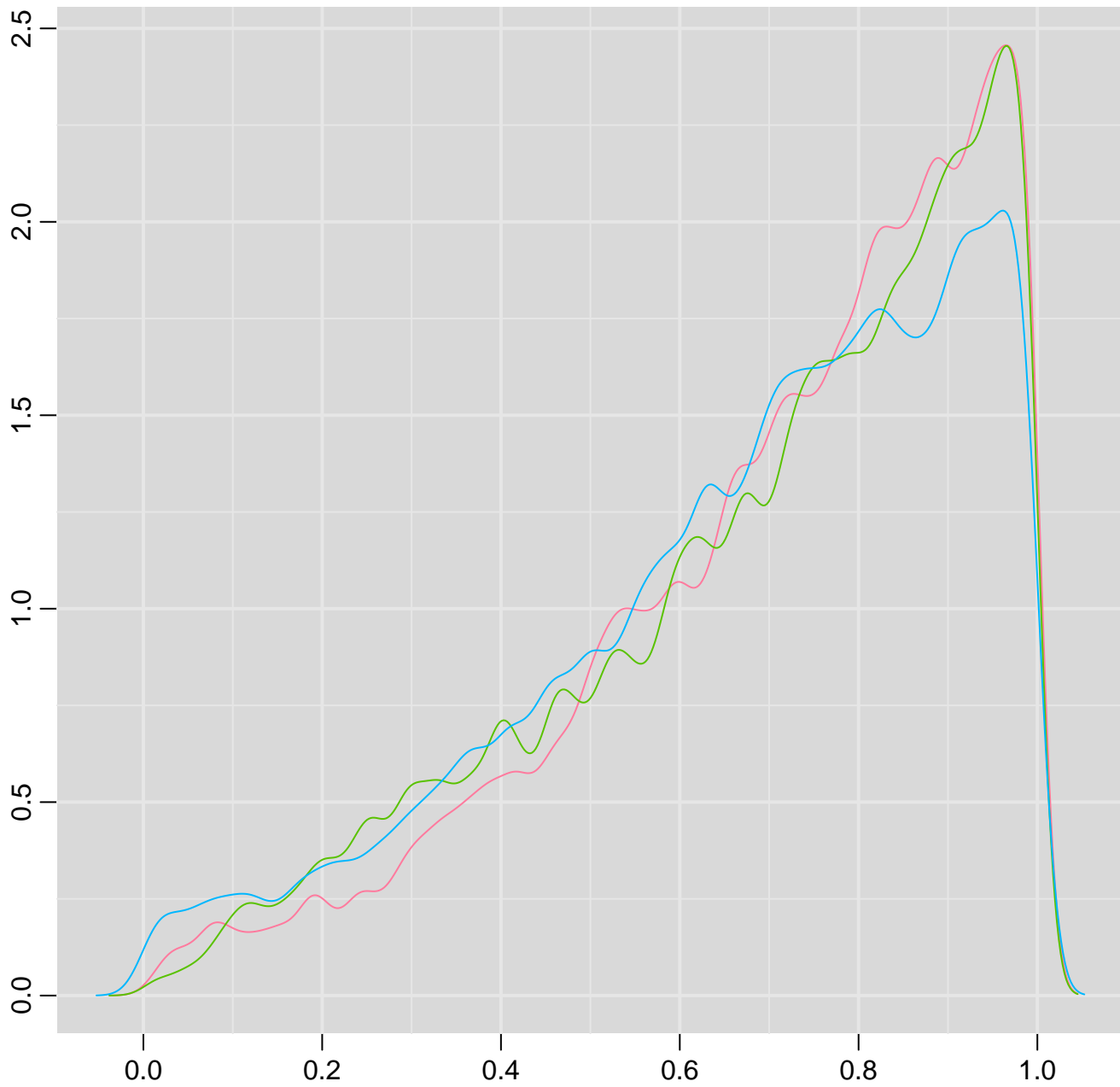
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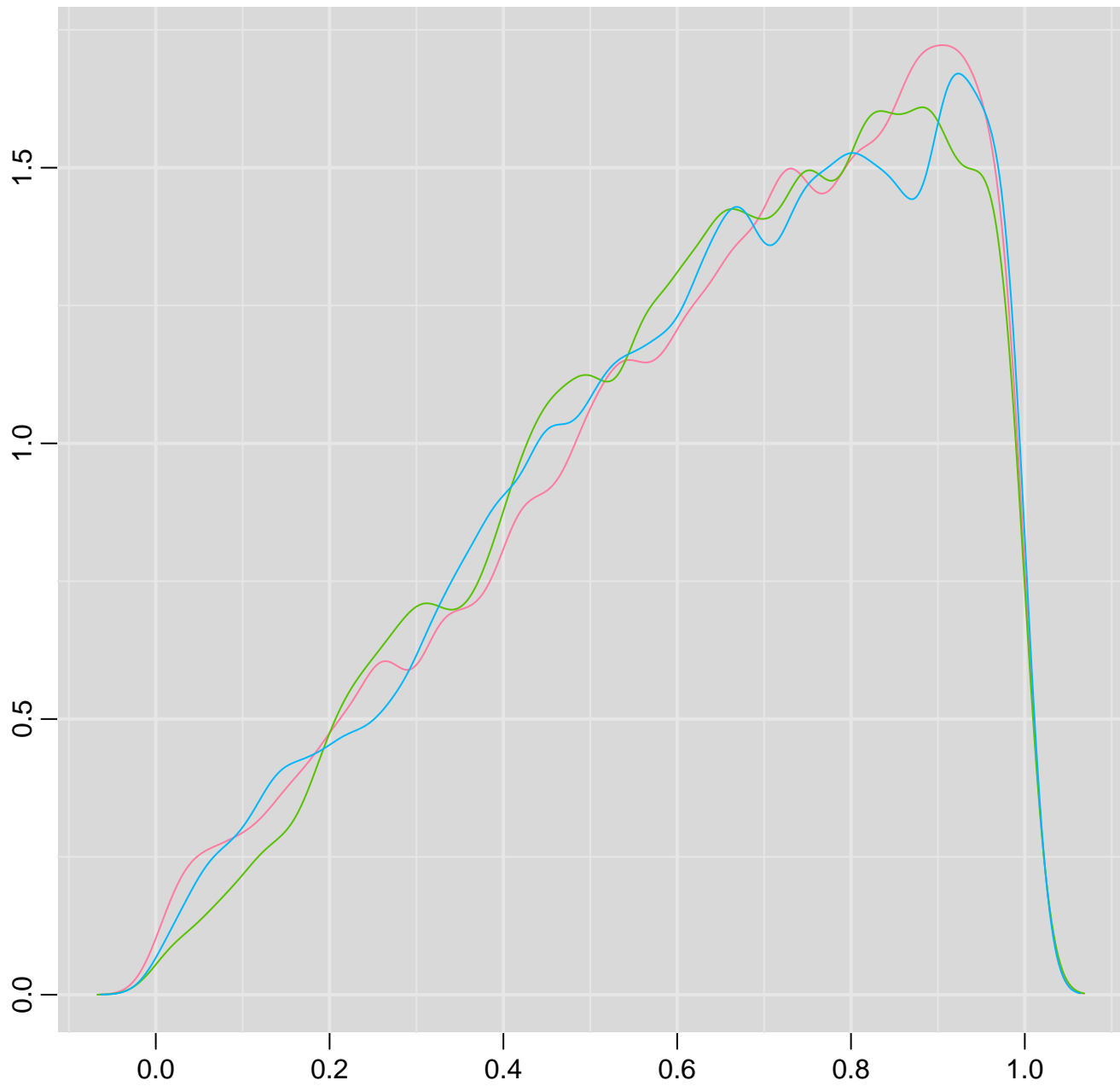
ST_Bkg_ES



ST_PETM_ES



ST_Bkg_CN



ST_PETM_CN

