Forensic Iris Image Synthesis
Supplementary materials: PMI-specific
comparison score distributions

Fig. 7 shows genuine score distributions obtained for authentic post-mortem samples and synthesized post-mortem samples for different sizes of the hypersphere (defined by radius $\varepsilon_{\max}$, shown in parentheses) defining the same-identity manifold in the StyleGAN's latent space $\mathbf{w}$, broken by the PMI range (StyleGAN condition). The plots suggest that setting different $\varepsilon_{\max}$ for different PMI ranges may be beneficial.
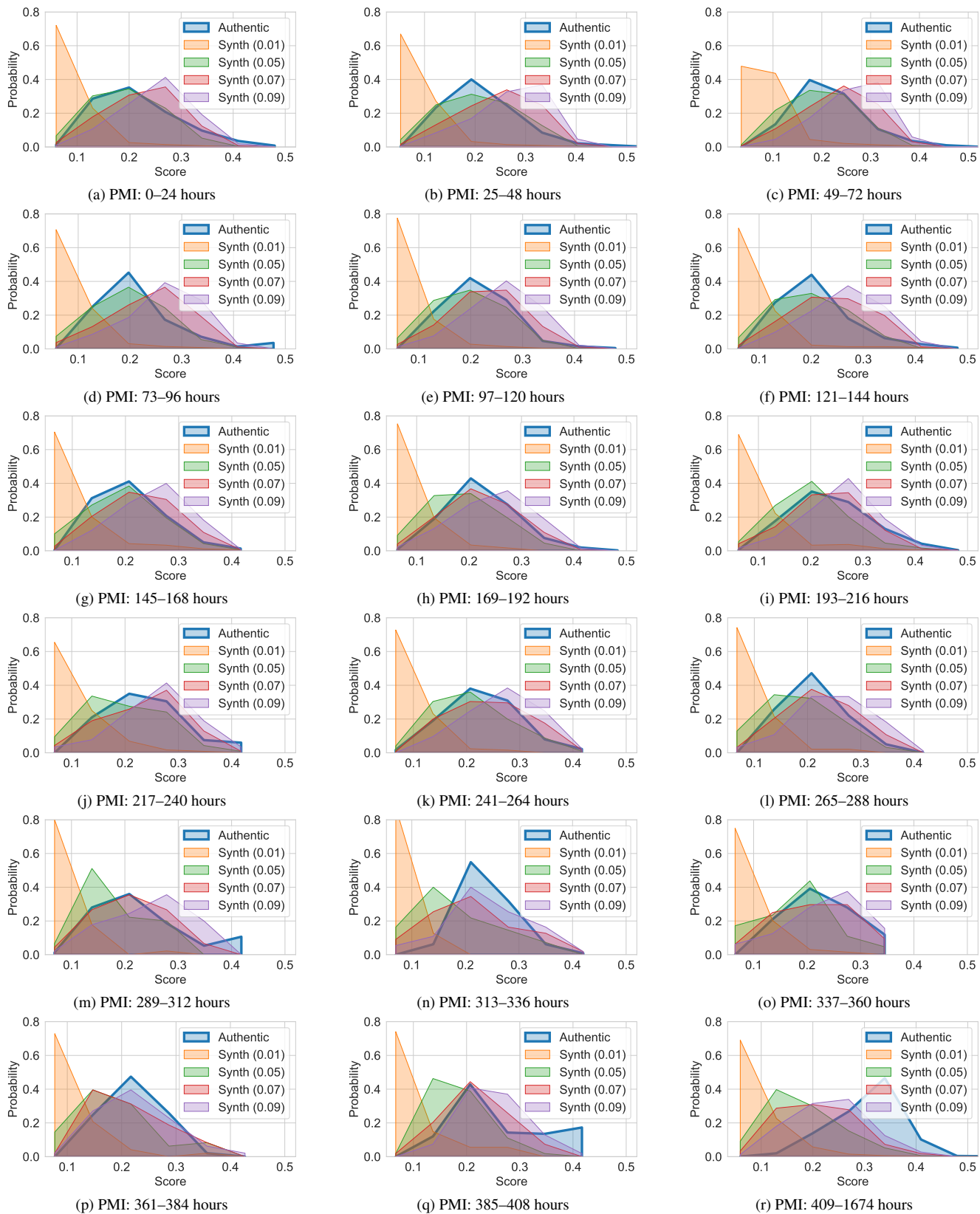
Figure 7. Same as in Fig. 2, except for breaking the plots by the PMI range.