List of Graphs.

Graphs present in the paper:

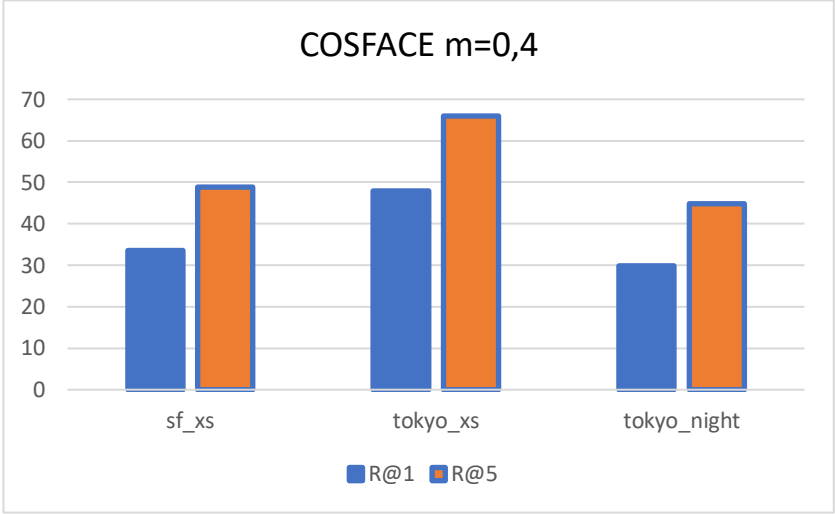

FIGURE 2. Results obtained with CosFace Loss Fucnction on the three different scenarios. Margin m=0.4

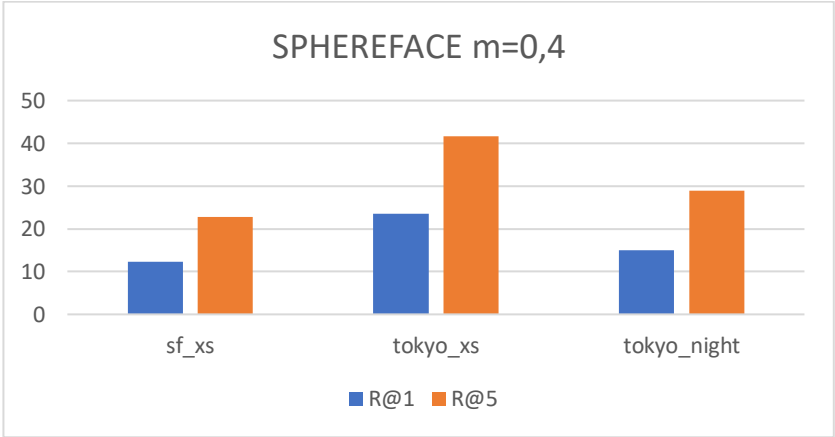

FIGURE 3. Results obtained with SphereFace Loss Function on the three different scenarios. Margin m=0.4

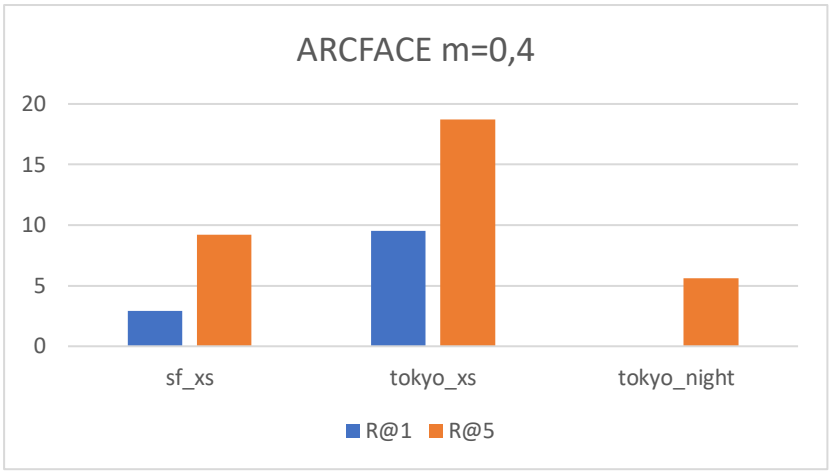

FIGURE 4. Results obtained with ArcFace Loss Function on the three different scenarios. Margin m=0.4

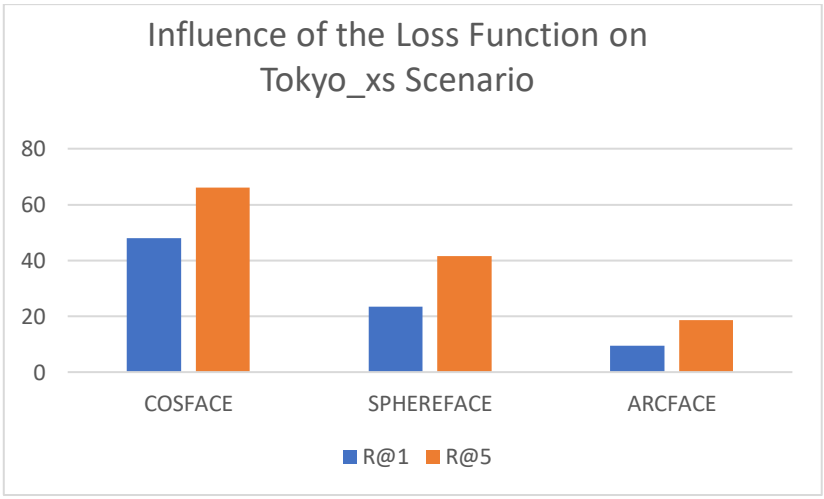

FIGURE 5. Results obtained with the three different Loss Function on Tokyo_xs Scenario. Margin m=0.4

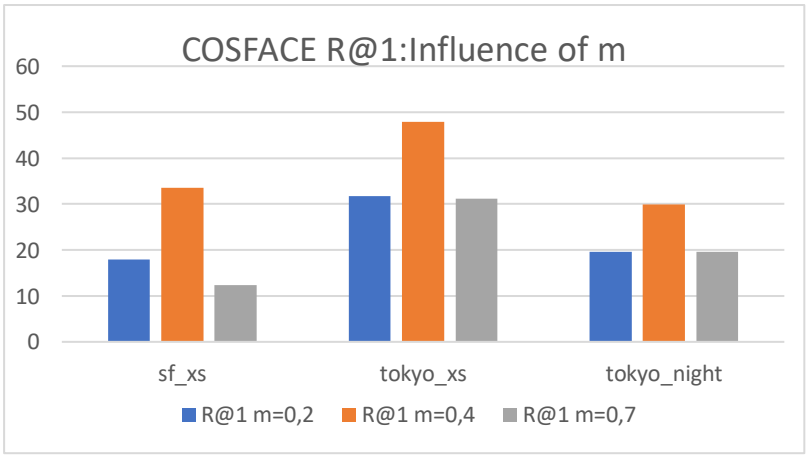

FIGURE 6. Results obtained with the CosFace Loss Function on the three different scenarios. Margin m= 0.2, 0,4 and 0.7. K=1

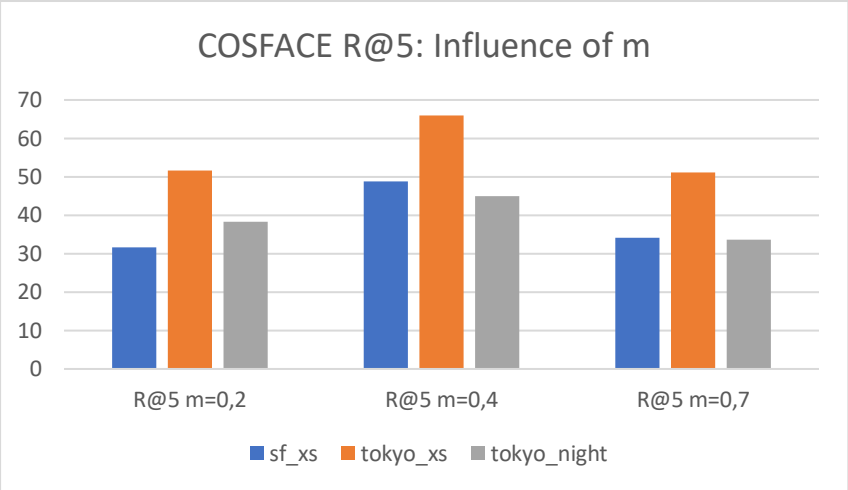

FIGURE 7. Results obtained with the CosFace Loss Function on the three different scenarios. Margin m= 0.2, 0,4 and 0.7. K=5

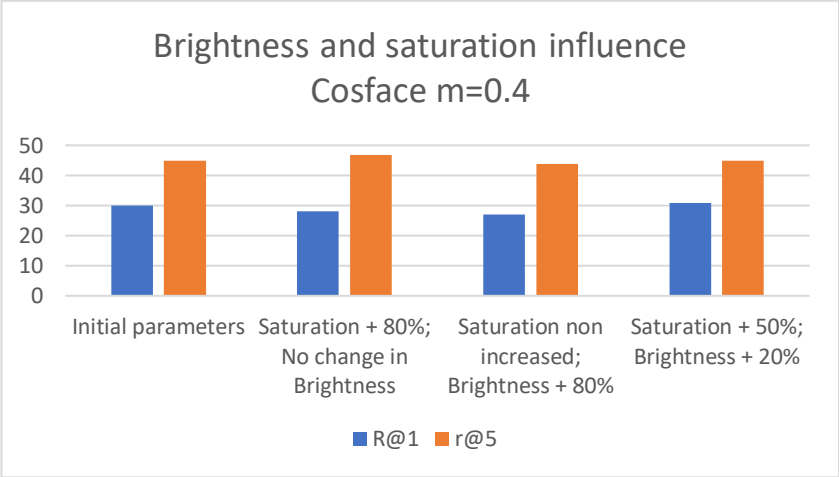

FIGURE 8. Results obtained with the CosFace Loss function on Tokyo_night Scenario. m=0.4. Effect of the different combinations of saturation and brightness

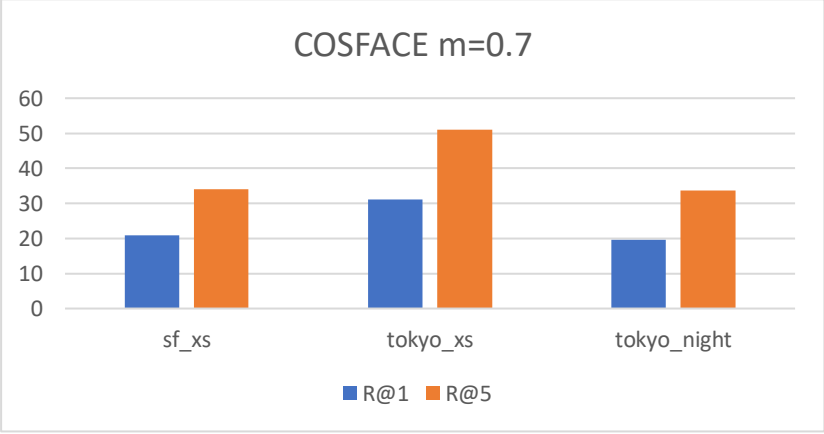

FIGURE 9. Results obtained with the CosFace Loss Function on the three different Scenarios. Margin m=0.7

Other graphs:

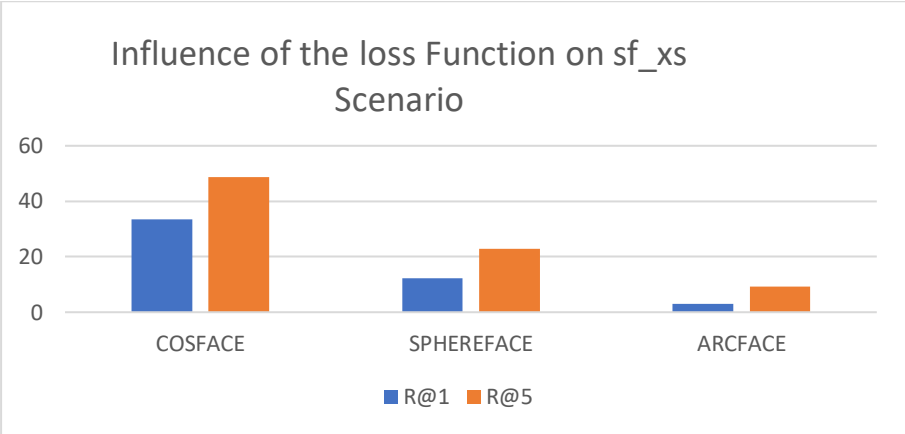

FIGURE 10. Results obtained with the three different Loss Function on San Francisco Extra Small Scenario. Margin m =0.4

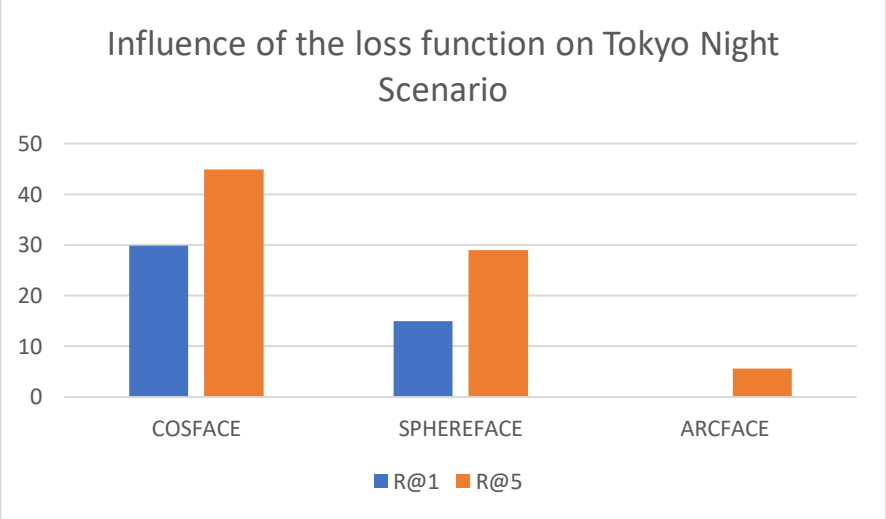

FIGURE 11. Results obtained with the three different Loss Function on Tokyo Night Scenario. Margin m = 0.4.

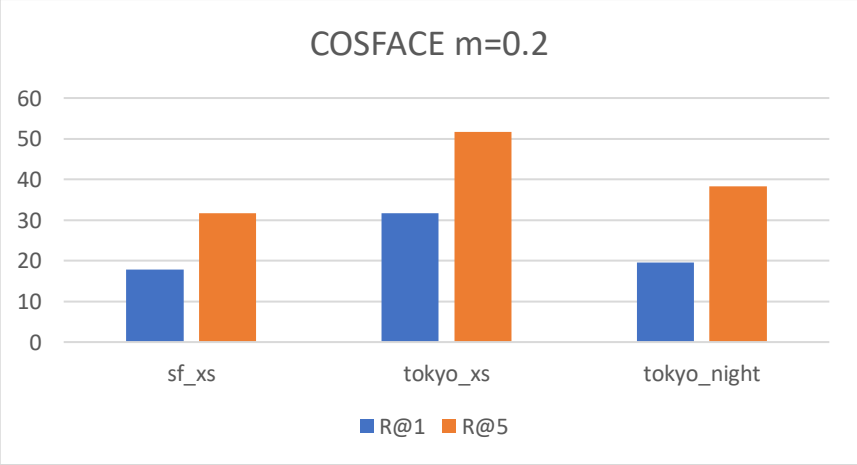

FIGURE 12. Results obtained with the CosFace Loss Function on the three different Scenario. Margin m=0.2