

Figure 2. Photoemission from H2 condensed at ~3K on the stainless steel substrate

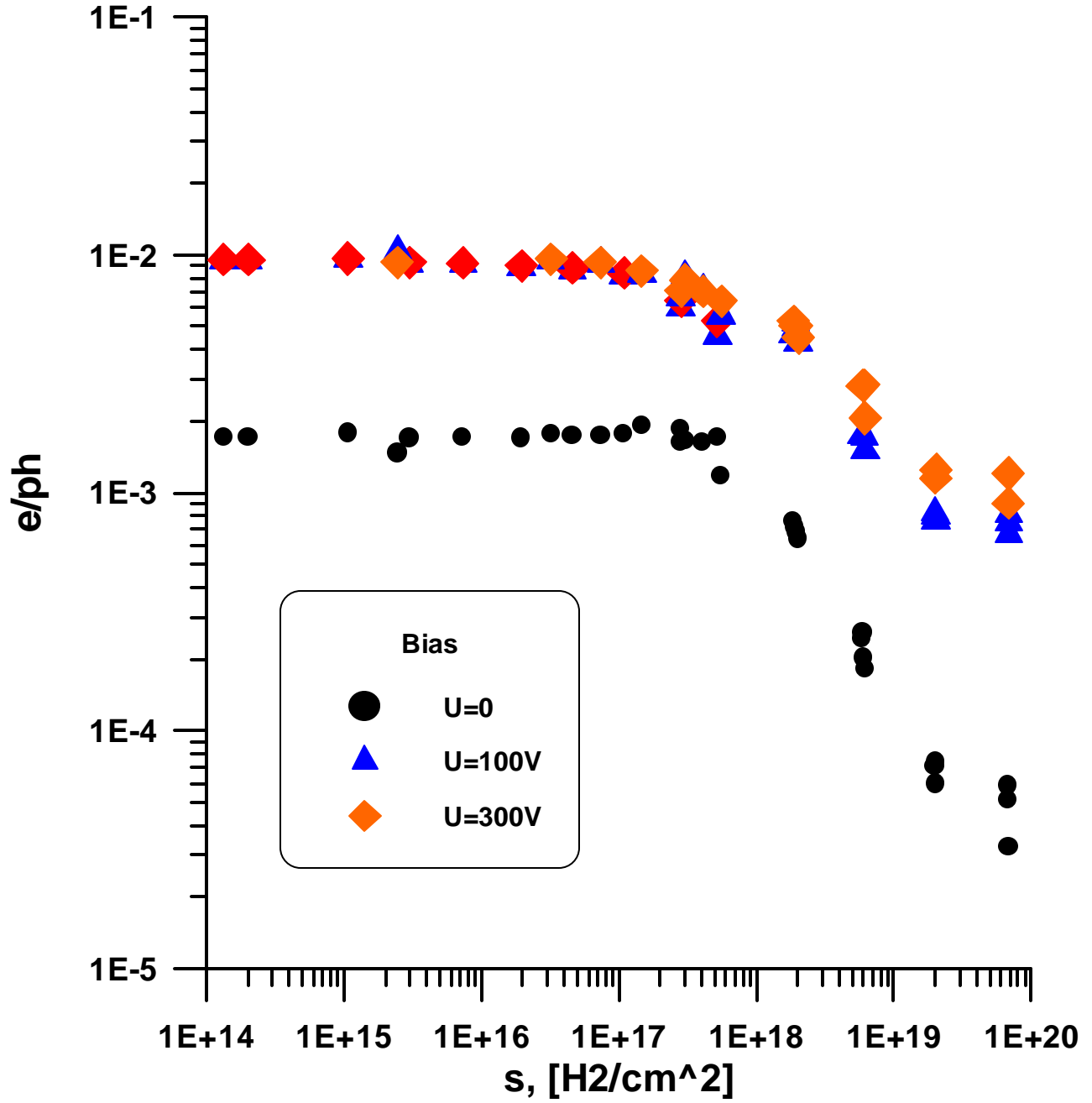


Figure 3. Photoemission from CO2 condensed at ~68K on the stainless steel substrate

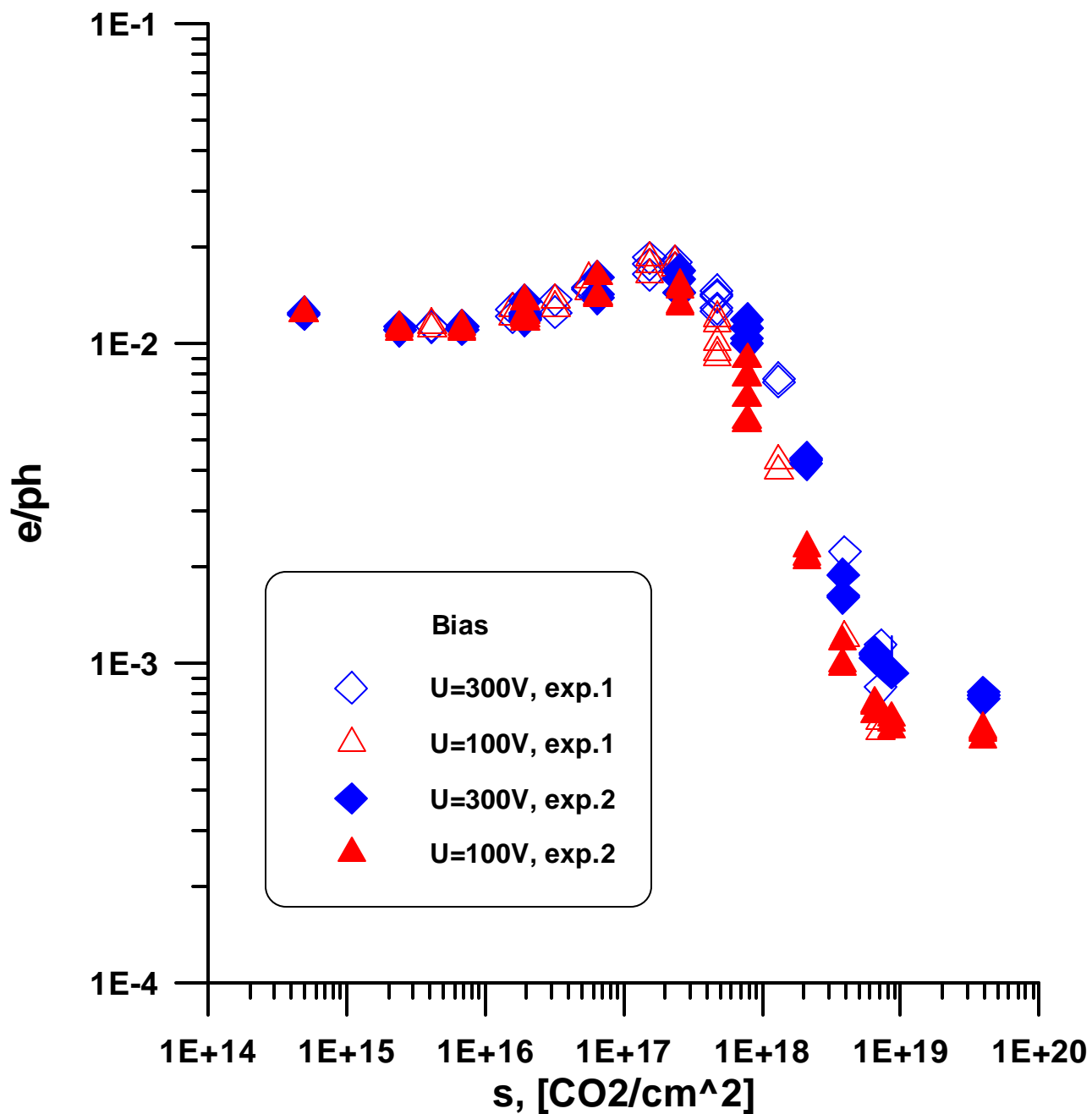


Figure 4. Photoemission from CH<sub>4</sub> condensed at 4.2K on the stainless steel substrate

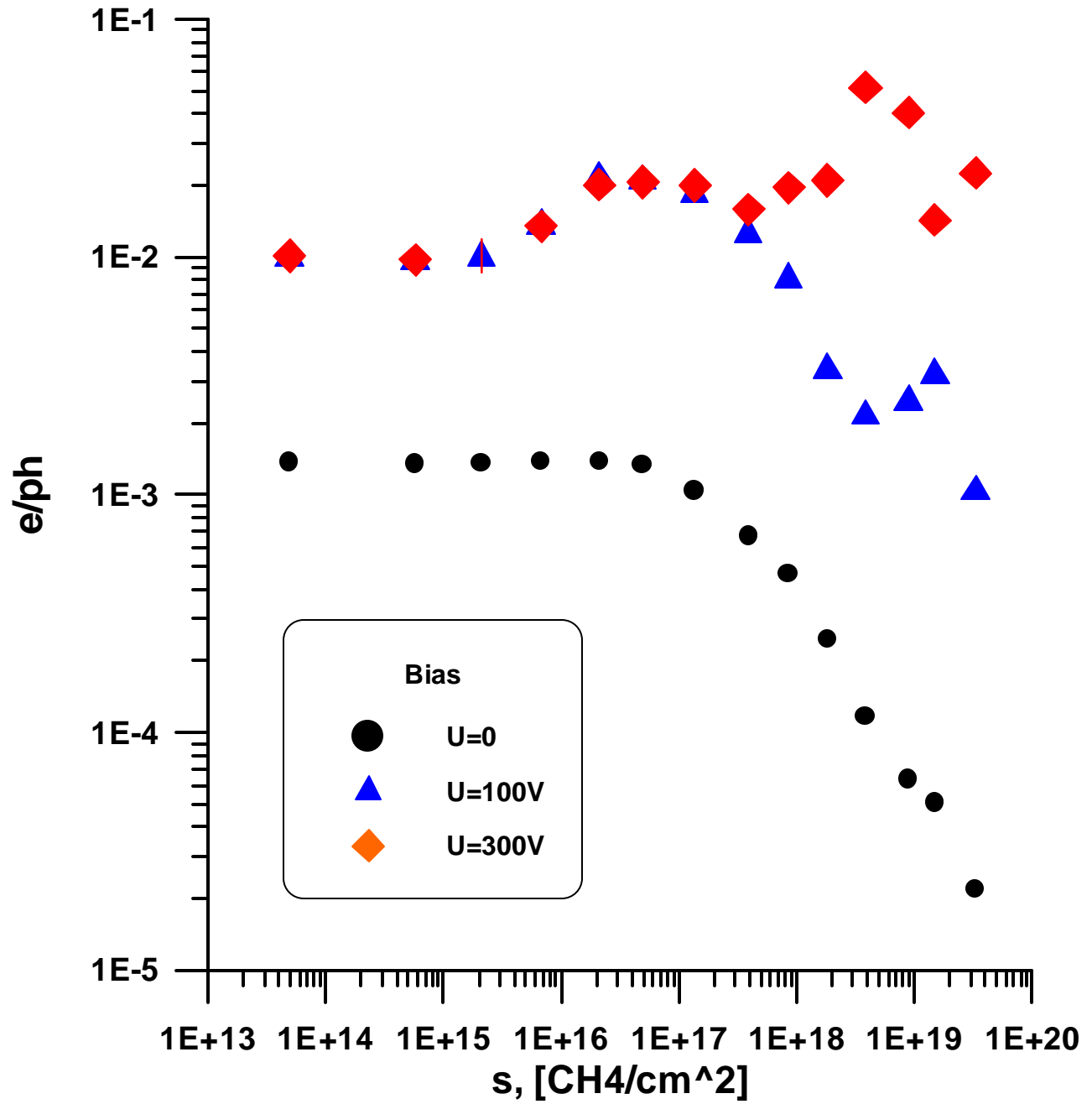


Figure 5. Photoemission from CO condensed at 4.2K on the stainless steel substrate

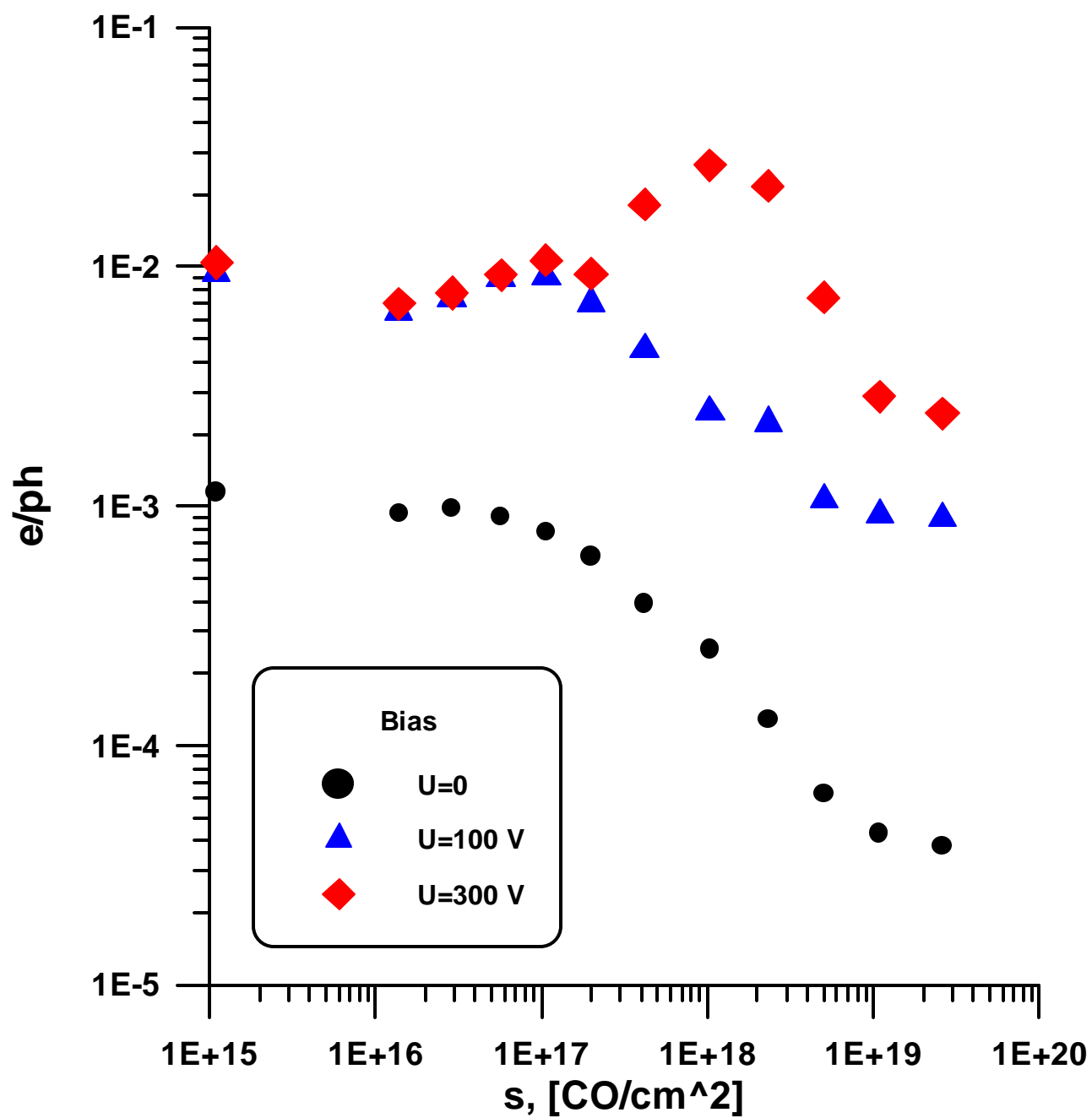


Figure 6. Photoemission from Ar condensed at 4.2K on the stainless steel substrate

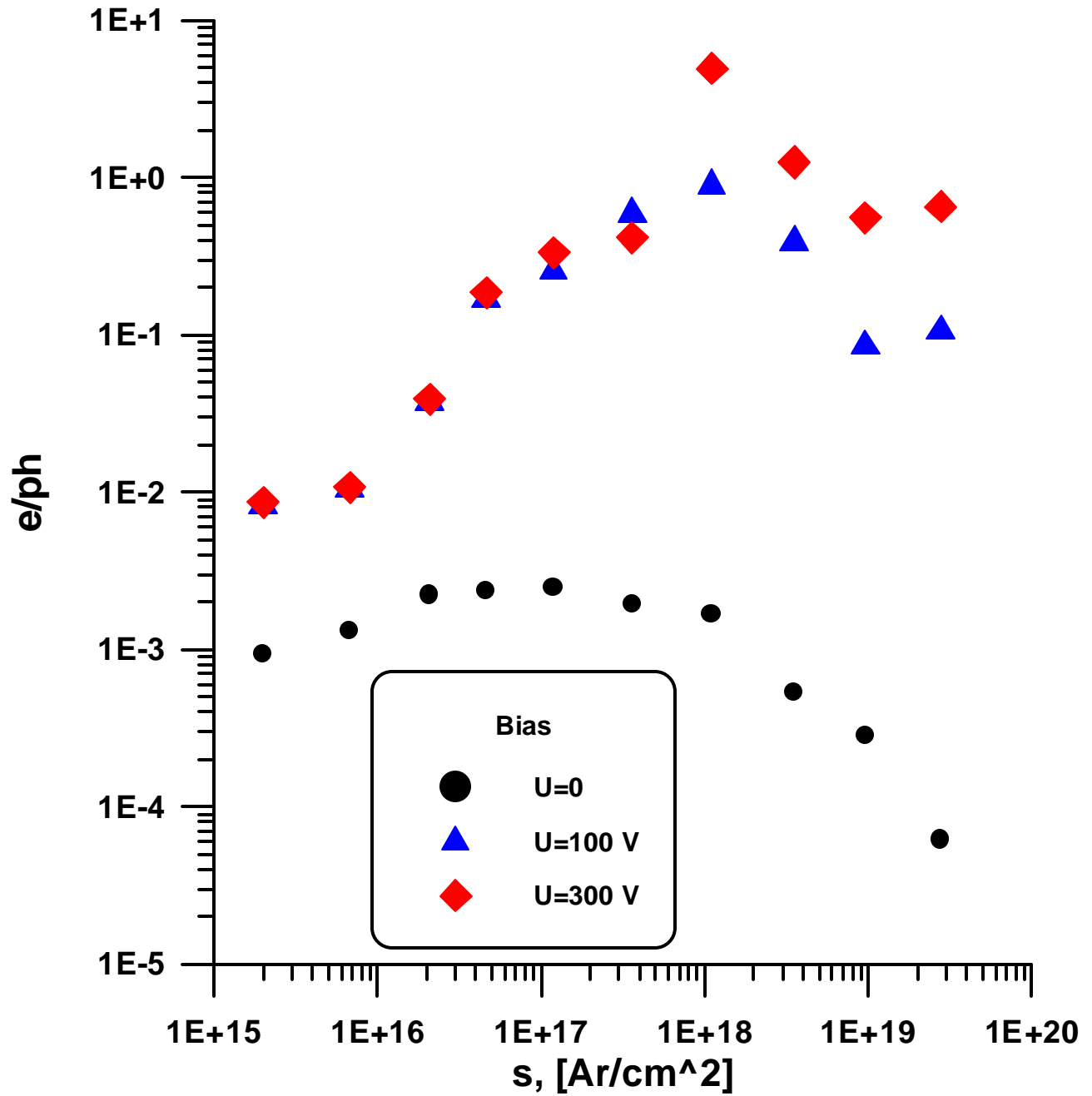


Figure 7. Photoemission from condensed gases on the stainless steel substrate

