



doctoral training at Mount Sinai School of Medicine. Her current research focuses on the mechanisms of rapid influenza virus evolution and how it contributes to the ecology of the virus within the wide range of hosts it infects. Her work seeks to improve the understanding of viral reassortment at a fundamental level by defining the underlying factors that dictate the frequency and reassortment implications for influenza A virus evolution.

Student Research Week events include:

March 19 (Tuesday)

Vendor Show, 9 a.m. to noon, TTUHSC 5th floor BC lobby

Academic Classroom Building (ACB) first and second floor lobby areas

Poster Session I, 1 to 4 p.m.

Open Poster Exhibit 1, noon to 1 p.m.

March 20 (Wednesday)

ACB, first and second floor lobby areas

Poster Session II, 9 a.m. to noon.

Open Poster Exhibit II, noon to 1 p.m.

Poster Exhibit III, 1 to 4 p.m.

March 21 (Thursday)

ACB, first and second floor lobby areas

Poster Session IV, 9 a.m. to noon