- **Avramidi, Grigori: On groups of isometries preserving multiple horospheres (SR 0)**
  Suppose that a group G acts on a Hadamard manifold X by covering space transformations. Let Fix^0($\Gamma$) be the set of points at infinity whose horospheres are preserved by $\Gamma$. I will discuss the topology of Fix^0 and the relation between the dimension of $\Gamma$ and the dimension of Fix^0($\Gamma$). Joint work with Tam Nguyen Phan.