

## Talks and Posters Before Initial Appointment

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### Invited Talks.....

- *Quasipolynomial Growth of Betti Sequences over Complete Intersections* April 2019  
KUMUNUjr Conference, Lincoln, Nebraska.
- *Quasipolynomial Growth of Betti Sequences* November 2018  
AMS Sectional meeting, special session on commutative algebra, Fayetteville, Arkansas.
- *Growth of Betti Sequences over Complete Intersections* September 2018  
Creighton Early Career Mathematicians Conference, Omaha, Nebraska.

### Local talks.....

- *Betti Sequences, Poincaré Series, and Homotopy Lie Algebras* Spring 2019  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Free Resolutions and Commutative Rings* Fall 2018  
Graduate Student Seminar, University of Nebraska-Lincoln.
- *Homotopy Lie Algebra of a Local Ring* Spring 2018  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Introduction to Maximal Cohen-Macaulay Modules* Spring 2018  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Hilbert Polynomials and Multiplicity* Fall 2017  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Andre-Quillen Homology* Spring 2017  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Introduction to Free Resolutions* Fall 2016  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.
- *Limits and Co-Limits* Fall 2015  
Category Theory Seminar, University of Nebraska-Lincoln.
- *Multiplicity of Regular Local Rings* Fall 2013  
Commutative Algebra Reading Seminar, University of Nebraska-Lincoln.

### Posters.....

- *Quasipolynomial Growth of Betti Sequences over Complete Intersections* April 2019  
Morgantown Algebra Days, Morgantown West Virginia.