

مجید اقبالی

استادیار

دانشکده: ریاضی



| سوابق تحصیلی  |              |                       |  |
|---------------|--------------|-----------------------|--|
| مقطع تحصیلی   | سال اخذ مدرک | رشته و گرایش تحصیلی   | دانشگاه                                |
| کارشناسی      | ۸۲           | ریاضی محض             | دانشگاه صنعتی امیرکبیر                 |
| کارشناسی ارشد | ۸۵           | ریاضی محض-جبر جابجایی | دانشگاه تبریز                          |
| دکترای تخصصی  | ۹۰           | ریاضی محض-جبر جابجایی | دانشگاه ام. ال. یو. هاله-ویتنبرگ-آلمان |

### سوابق اجرایی

سرپرست امور بین الملل دانشگاه

### مقالات در همایش ها

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.Barcelona ,September 27, (2013), (UB-UPC), Barcelona
2. M. Eghbali ,Annihilator of local cohomology modules ,13th seminar on Commutative Algebra .2  
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3. M. Eghbali ,Top local cohomology, Matlis duality and tensor products ,9th seminar on .3  
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4. M. Eghbali ,On a endomorphism ring of local cohomology modules ,8th seminar on .4  
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5. M. Eghbali ,Frobenius depth and its applications ,11th seminar on Commutative Algebra and .5  
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6. M. Eghbali ,Bernstein-Sato polynomials, ,Weekly Seminars on Commutative Algebra and .6  
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7. M. Eghbali ,Artinian formal local cohomology and its coassociated primes ,The 43rd Annual .7  
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8. M. Eghbali ,On formal local cohomology and closedness of its cosupport ,Weakly seminars, .8  
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9. M. Eghbali ,On formal local cohomology, colocalization and endomorphism ring of top local .9  
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1. Parvaneh Nadi , Farhad Rahmati , Majid Eghbali, Lyubeznik tables of linked ideals, Journal of Algebra and Its Applications, pp. (2020) 2050138, 2020
2. M. Eghbali ,& A. F. Boix, Annihilators of local cohomology modules and simplicity of rings of differential operators, Beitrage zur algebra und Geometrie,, 2019
3. Majid Eghbali , M.. Y Sadeghi , Kh. A. hmadi , Amoli, On top local cohomology modules, Matlis duality and tensor products, Journal of Algebra and Its Applications, pp. 1950179, 2019
4. M. Eghbali, A note on the use of Frobenius map and D-modules in local cohomology, Communications in Algebra,, Vol. 46, No. 2, pp. 851-862, 2018
5. M. Eghbali ,& N. Shirmohammadi, On cohomological dimension and depth under linkage, Communications in Algebra,, Vol. 45, No. 3, pp. 1134-1140, 2017
6. M. Eghbali , E. Banisaeed, F. Rahmati, Kh. ahmadi , Amoli), On the relation between formal grade and depth with a view toward vanishing of Lyubeznik numbers., Communications in Algebra,, Vol. 45, No. 12, pp. 5137-5144, 2017
7. M. Eghbali, On set theoretically and cohomologically complete intersection ideals, Canadian Mathematical Bulletin,, Vol. 57, No. 3, pp. 477-484, 2014
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## پایان نامه ها

1. صفر شدن مدولهای کوهمولوژی موضعی در مشخصه  $p$
2. بالاترین اعداد لیوبزینیک
3. ایده آل های تک جمله ای و دو جمله ای و جدول لیوبزینیک آنها
4. پایاهای کوهمولوژیکی و اعداد لیوبزینیک برخی حلقه های خاص