## Eleonore Faber

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/8398082/publications.pdf
Version: 2024-02-01

| 15 | 1684188 <br> papers | 50 <br> citations | 1720034 <br> h-index |
| :---: | :---: | :---: | :---: |
| 16 <br> all docs | 16 <br> docs citations | 16 <br> times ranked | citing authors |

$$
\begin{aligned}
& \text { McKay Quivers and Lusztig Algebras of Some Finite Groups. Algebras and Representation Theory, 2023, } \\
& 26,433-469 .
\end{aligned}
$$

Trace ideals, normalization chains, and endomorphism rings. Pure and Applied Mathematics Quarterly, 2020, 16, 1001-1025.

A McKay correspondence for reflection groups. Duke Mathematical Journal, 2020, 169, .
1.5
1.1

Non-commutative resolutions of toric varieties. Advances in Mathematics, 2019, 351, 236-274.

5 Mutation of friezes. Bulletin Des Sciences Mathematiques, 2018, 142, 1-48.
1.0

Conwayâ $€$ "Coxeter Friezes and Mutation: A Survey. Association for Women in Mathematics Series, 2018, ,
47-68.

7 Computing global dimension of endomorphism rings via ladders. Journal of Algebra, 2016, 458, 307-350.
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Characterizing normal crossing hypersurfaces. Mathematische Annalen, 2015, 361, 995-1020.

Noncommutative (Crepant) Desingularizations and the Clobal Spectrum of Commutative Rings.
Algebras and Representation Theory, 2015, 18, 633-664.

10 Chern Classes of Splayed Intersections. Canadian Journal of Mathematics, 2015, 67, 1201-1218.
0.6

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11 Splayed divisors and their Chern classes. Journal of the London Mathematical Society, 2013, 88, 563-579.
1.0

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12 Measuring Singularities with Frobenius: The Basics. , 2013, , 57-97.

Towards Transversality of Singular Varieties: Splayed Divisors. Publications of the Research Institute
for Mathematical Sciences, 2013, 49, 393-412.

14 Blowups in tame monomial ideals. Journal of Pure and Applied Algebra, 2011, 215, 1805-1821.
0.6

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[^0]0.3

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[^0]:    Classification of singularities of cluster algebras of finite type: the case of trivial coefficients.
    Glasgow Mathematical Journal, 0, , 1-35.

