## Citing Year

2019 V
Items to display

| MCQ | Journal Abbreviation |
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| 7.83 (100\% cited) | Acta Numer. |
| 5.28 (97\% cited) | Ann. of Math. |
| 5.24 (99\% cited) | J. Amer. Math. Soc. |
| 4.81 (100\% cited) | Publ. Math. Inst. Hautes Études Sci. |
| 4.56 (100\% cited) | Forum Math. Pi |
| $\underline{4.02}$ (98\% cited) | Acta Math. |
| 3.60 (98\% cited) | Invent. Math. |
| 3.49 (95\% cited) | Comm. Pure Appl. Math. |
| 3.34 (93\% cited) | EMS Surv. Math. Sci. |
| $\underline{2.98}$ (100\% cited) | Ann. PDE |
| $\underline{2.92}$ (96\% cited) | Mem. Amer. Math. Soc. |
| $\underline{2.87}$ (94\% cited) | Math. Models Methods Appl. Sci. |
| $\underline{2.80}$ (100\% cited) | Constr. Math. Anal. |
| $\underline{2.80}$ (80\% cited) | Found. Trends Theor. Comput. Sci. |
| $\underline{2.77}$ (98\% cited) | Duke Math. J. |
| $\underline{2.68}$ (89\% cited) | Probab. Surv. |
| $\underline{2.63}$ (97\% cited) | Camb. J. Math. |
| $\underline{2.54}$ (95\% cited) | Arch. Ration. Mech. Anal. |
| $\underline{2.50}$ (66\% cited) | Trans. Math. Appl. |
| $\underline{2.49}$ (95\% cited) | SIAM J. Numer. Anal. |
| $\underline{2.48}$ (97\% cited) | Ann. Probability |
| $\underline{2.45}$ (93\% cited) | Ann. Inst. H. Poincaré Anal. Non Linéaire |
| 2.36 (100\% cited) | Trans. Amer. Math. Soc. Ser. B |
| $\underline{2.30}$ (91\% cited) | Comput. Methods Appl. Mech. Engrg. |
| $\underline{2.29}$ (97\% cited) | J. Eur. Math. Soc. (JEMS) |
| $\underline{2.29}$ (97\% cited) | Ann. Sci. Éc. Norm. Supér. (4) |
| $\underline{2.29}$ (95\% cited) | Probab. Theory Related Fields |
| $\underline{2.27}$ (94\% cited) | Geom. Funct. Anal. |
| $\underline{2.26}$ (95\% cited) | J. Differential Geom. |
| $\underline{2.22}$ (92\% cited) | J. Math. Pures Appl. (9) |
| $\underline{2.19}$ (94\% cited) | Found. Comput. Math. |
| $\underline{2.15}$ (61\% cited) | Albanian J. Math. |
| $\underline{2.12}$ (92\% cited) | SIAM J. Optim. |
| $\underline{2.12}$ (91\% cited) | Calc. Var. Partial Differential Equations |
| $\underline{2.10}$ (90\% cited) | Ann. Statist. |
| $\underline{2.10}$ (91\% cited) | J. Differential Equations |
| $\underline{2.05}$ (96\% cited) | Adv. Nonlinear Anal. |
| $\underline{2.01}$ (87\% cited) | Bull. Math. Sci. |
| 1.96 (91\% cited) | J. Comb. Algebra |
| 1.95 (96\% cited) | Anal. PDE |
| 1.95 (86\% cited) | J. R. Stat. Soc. Ser. B. Stat. Methodol. |
| 1.94 (94\% cited) | Numer. Math. |


| 1.91 (87\% cited) | Math. Program. |
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| 1.86 ( $76 \%$ cited) | Arch. Comput. Methods Eng. |
| 1.85 ( $94 \%$ cited) | Geom. Topol. |
| 1.83 (89\% cited) | SIAM J. Sci. Comput. |
| 1.82 (94\% cited) | J. Topol. |
| 1.80 (90\% cited) | Math. Comp. |
| 1.80 (92\% cited) | J. Algebraic Geom. |
| 1.79 (91\% cited) | Comm. Partial Differential Equations |
| 1.75 (93\% cited) | IMA J. Numer. Anal. |
| 1.72 (90\% cited) | SIAM J. Math. Anal. |
| 1.69 (95\% cited) | Amer. J. Math. |
| 1.66 (93\% cited) | Adv. Math. |
| 1.66 (89\% cited) | J. Sci. Comput. |
| 1.65 (88\% cited) | ESAIM Math. Model. Numer. Anal. |
| 1.64 (85\% cited) | J. Comput. Phys. |
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| 1.63 (93\% cited) | Comm. Math. Phys. |
| 1.63 ( $44 \%$ cited) | SIAM Rev. |
| 1.62 (89\% cited) | Ann. Appl. Probab. |
| 1.62 (91\% cited) | J. Functional Analysis |
| 1.60 (80\% cited) | Inf. Geom. |
| 1.59 (92\% cited) | Compos. Math. |
| 1.58 (91\% cited) | Math. Finance |
| $\underline{1.57}$ (89\% cited) | Stoch. Partial Differ. Equ. Anal. Comput. |
| $\underline{1.57}$ (84\% cited) | J. ACM |
| $\underline{1.56}$ ( $92 \%$ cited) | SIAM J. Matrix Anal. Appl. |
| 1.53 (80\% cited) | Comput. Mech. |
| $\underline{1.53}$ ( $86 \%$ cited) | Finance Stoch. |
| 1.53 (95\% cited) | J. Reine Angew. Math. |
| 1.51 (84\% cited) | SIAM J. Appl. Algebra Geom. |
| 1.51 (95\% cited) | Forum Math. Sigma |
| 1.47 (94\% cited) | Proc. Lond. Math. Soc. |
| 1.45 (86\% cited) | Discrete Anal. |
| 1.45 (93\% cited) | Algebr. Geom. |
| 1.42 (84\% cited) | Nonlinear Anal. Real World Appl. |
| 1.42 (89\% cited) | J. Éc. polytech. Math. |
| 1.42 (93\% cited) | Math. Ann. |
| 1.42 (92\% cited) | Trans. Amer. Math. Soc. |
| 1.41 (88\% cited) | Nonlinear Anal. |
| 1.41 (85\% cited) | Nonlinearity |
| 1.38 (90\% cited) | Indiana Univ. Math. J. |
| 1.38 (88\% cited) | SIAM J. Control Optim. |
| 1.37 (91\% cited) | Commun. Contemp. Math. |
| 1.36 (84\% cited) | IEEE Trans. Automat. Control |
| 1.36 (86\% cited) | Inverse Problems |
| $\underline{1.35}$ ( $80 \%$ cited) | SIAM J. Imaging Sci. |
| 1.35 (84\% cited) | Appl. Comput. Harmon. Anal. |
| 1.34 (81\% cited) | Adv. Nonlinear Stud. |
| 1.34 (76\% cited) | Astérisque |


| $\underline{1.33}(90 \%$ cited $)$ | Selecta Math. (N.S.) |
| :--- | :--- |
| $\underline{1.33}(84 \%$ cited $)$ | NoDEA Nonlinear Differential Equations Appl. |
| $\underline{1.31}(93 \%$ cited $)$ | Ann. Inst. Henri Poincaré Probab. Stat. |
| $\underline{1.31}(75 \%$ cited $)$ | IEEE Trans. Control Netw. Syst. |
| $\underline{1.29}(90 \%$ cited $)$ | Jpn. J. Math. |
| $\underline{1.28}(90 \%$ cited $)$ | J. Combinatorial Theory Ser. B |
| $\underline{1.28}(81 \%$ cited $)$ | Inf. Inference |
| $\underline{1.26}(89 \%$ cited $)$ | Rev. Mat. Iberoam. |
| $\underline{1.25}(78 \%$ cited $)$ | Internat. J. Numer. Methods Engrg. |

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