CORRECTION



## Correction: Research topic flows in co-authorship networks

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## Correction to: Scientometrics https://doi.org/10.1007/s11192-022-04529-w

In the original publication of the article wrong figure appeared as Fig. 10; the correct Fig. 10 should have appeared as shown below.

The original article can be found online at https://doi.org/10.1007/s11192-022-04529-w.

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Math 1966	
models, interval, data, regression, methods	sample, regression, data, variables, linear
matrix, eigenvalues, rank, covariance, inverse	matrices, sequence, sequences, numbers, positive
graphs, tree, trees, edge, graph	graph, vertices, vertex, edge, edges
error, mean, estimates, distributions, square matrices, sequence, sequences, numbers, positi group, subgroup, groups, subgroups, abelian	ve time, filter, varying, discrete, filters
graph, vertices, vertex, edge, edges	groups, theory, theorem, dimensional, lie
equations, differential, partial, ordinary, order	algorithm, algorithms, proposed, search, convergence
groups, theory, theorem, dimensional, lie	method, problems, proposed, methods, numerical
spaces, banach, space, hilbert, mappings noise, signal, curves, white, gaussian channel, gaussian, numbers, proof, scheme point, fixed, points, mappings, set	quantum, states, classical, mechanics, state group, subgroup, groups, subgroups, abelian inequality, inequalities, convex, variational, yang andom, distribution, probability, distributions, variables algebra, algebras, lie, commutative, modules
solution, initial, approximate, linear, equation	sampling, data, motion, mean, model
method, problems, proposed, methods, numerica	equations, differential, partial, ordinary, order
polynomial, polynomials, degree, coefficients, ort	hogonal point, fixed, points, mappings, set

Fig. 10 Intertopic flows in math  $C_{\text{MATH}}$ , 1966

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