

Columbia University retracts three papers

March 16 2006

Columbia University has retracted three published papers because experiments allegedly performed by a graduate student author couldn't be replicated.

The studies were published during 2004 and 2005 in The Journal of the American Chemical Society. The senior author of the papers was Chemistry Professor Dalibor Sames; the graduate student listed as an author on each, was Bengu Sezen, who left the university after receiving her doctorate last year, The New York Times reported Thursday.

The retractions said key findings in the research that involved transforming simple hydrocarbon molecules into more complex and useful molecules could not be replicated.

The journal officially noted all three retractions on its Web site March 1, and they were reported this month on two chemistry blogs, the Times said, noting attempts to located Sezen were unsuccessful.

Columbia officials said an internal panel was also in the process of reviewing the research.

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Citation: Columbia University retracts three papers (2006, March 16) retrieved 8 April 2024 from https://phys.org/news/2006-03-columbia-university-retracts-papers.html



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