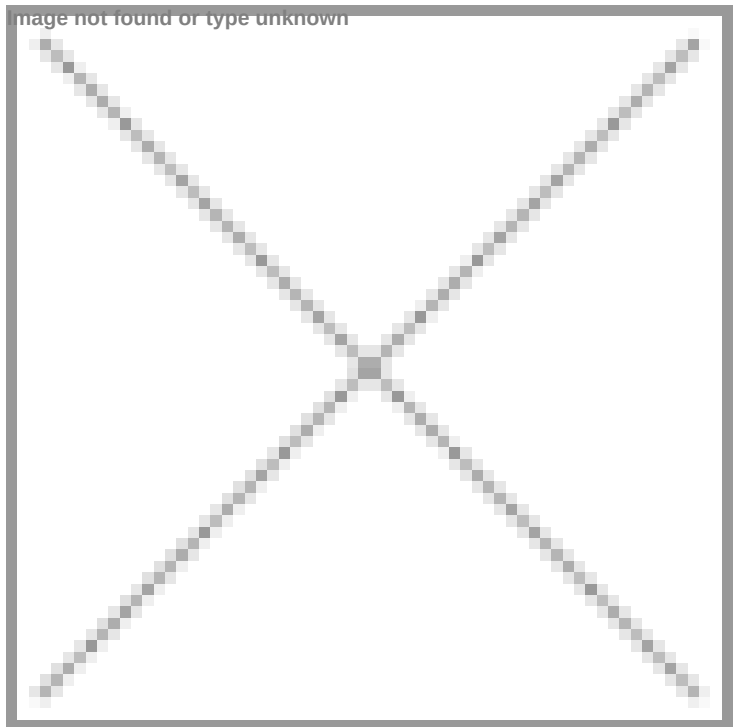


## Medical scientist files law suit against Nobel Assembly

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**Singapore:** Dr. Rongxiang Xu, the founder of "human body regenerative restoration science" and a renowned life scientist and medical scientist, has filed a lawsuit against The Nobel Assembly at Karolinska Institutet, a Swedish corporation, aka, Nobelforsamlingen. The Nobel Assembly at Karolinska Institutet is a body which awards the Nobel Prize in Physiology or Medicine. The suit filed in Superior Court of the State of California, Orange County Central Justice Center cites Libel and unfair competition.

Dr. Xu, one of the leading scientists in the world, discovered in 1984 the existence of "regenerative cell" which was confirmed to be keratin-19 positive stem cell after 2000 (US patent 6991813B2), during his study of burn treatments that has benefited 20 million burn victims in 73 countries, claims his good reputation in the community was defamed by a statement published by defendants, The Nobel Assembly, causing damages to Dr. Xu by their conduct. The suit alleges The Nobel Assembly has been successful in garnering media attention for their Nobel Prize announcements in essentially every major news organizations and publications world-wide, proving they can affect the perception of an individual by misreporting information.

"My main priority for filing this suit was to clarify the Academy's mistaken and misleading statements for the preservation of humanity and future generations, life science research should not desecrate the nature of human life," stated Dr. Xu.

On October 8, 2012, The Nobel Prize in Physiology or Medicine 2012 was awarded jointly to Sir John B. Gurdon and Dr. Shinya Yamanaka "for the discovery that mature cells can be reprogrammed to become pluripotent," which was covered

extensively in the media.

Dr. Xu believes, and alleges the Statement made by The Nobel Assembly is false as he was the scientist who made the discovery a decade earlier, therefore defaming his exemplary reputation. The Nobel Assembly states that the scientists who won the Nobel Prize "have transformed our understanding of cellular differentiation" because "they have demonstrated that the usually very stable differentiated state can be unlocked because it harbours a potential for reversion to pluripotency." Those scientists did not demonstrate as such. It was ten years earlier that Dr. Xu made that discovery when he was able to explain how his discovery unlocked a somatic cell's potential to revert to pluripotent stem cell in situ.

The Statements made by the defendant has tainted and damaged Dr. Xu's achievements in the eyes of the scientific community, business, potential investors and his ability to continue to be selected as a top keynote speaker for several major international conferences.