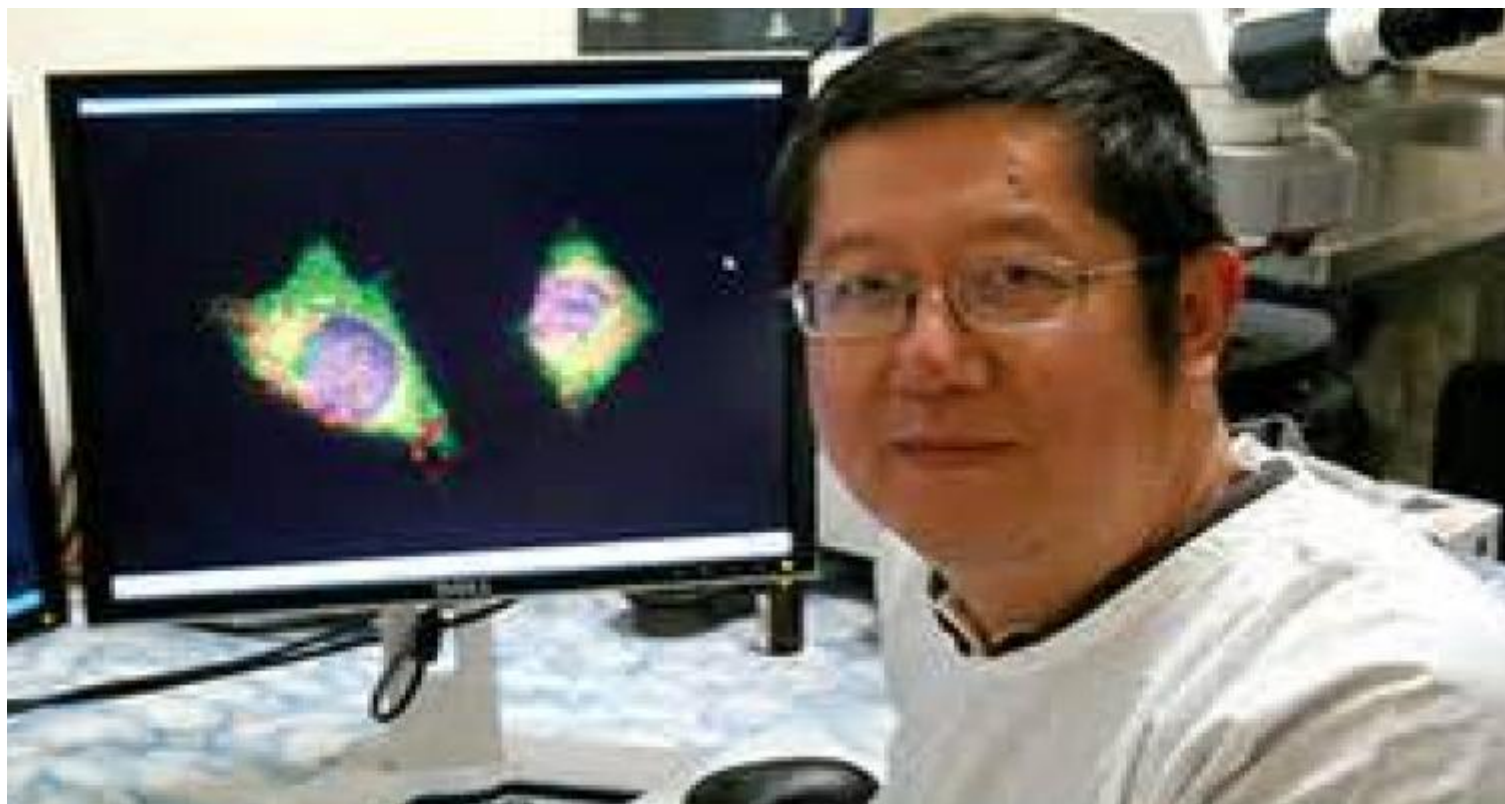


Cancer treatment breakthrough by Australian professor



SYDNEY, March 31 (RHC-Xinhua) -- An all-new generation of long- lasting drugs for melanoma may flow from a new discovery by an Australian researcher.

The University of Newcastle announced on Tuesday that Professor Xu Dong Zhang found that a protein known as RIP1, previously linked to natural cell death in the body, has a pro-survival function in melanoma cells.

<https://www.radiohc.cu/index.php/en/noticias/internacionales/51023-cancer-treatment-breakthrough-by-australian-professor>



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