

P53: The Gene That Cracked The Cancer Code
By Sue Armstrong

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Sue Armstrong @ armstrong_sue. science writer & broadcaster.
Books include 'p53: the gene that cracked the cancer code'
(Bloomsbury, autumn 2014) & 'A Matter of Life
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Cancer code A fascinating book about the discovery and potential
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<http://pathsoc.org/index.php/about/subcommittees/trainees/17-news/138-p53-publication-now-available>

p53 The Gene That Cracked the Cancer Code. Sue Armstrong. but
also about the people involved in discovering the gene and its
functions and mis-functions
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Sue Armstrong has been writing short stories and poetry most of her life. Year of the Pig is her second novel, a sequel to Alleycat. She has one book of poetry in

<http://www.elmstreetbooks.com/book/9781472910516>

That's the title of the book: P53, The Gene That Cracked The Cancer Code by Sue Armstrong, a science writer. To me the book was a tedious read because it follows p53

<http://www.talkofthevillages.com/forums/medical-health-discussion-94/p53-gene-cracked-cancer-code-151726/>

A cure for cancer the phrase is so often repeated, surely it must finally materialise? To anyone not familiar with the developing story of cancer research

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science writer Sue Armstrong, who has worked for New Scientist magazine and British Broadcasting In p53: The Gene That Cracked The Cancer Code, Armstrong

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@armstrong_sue; Sue Armstrong Agent: Donald Winchester. Sue Armstrong is a science writer and broadcaster. P53: The Gene That Cracked The Cancer Code;

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<http://www.sanfranciscobookreview.com/2015/03/p53-the-gene-that-cracked-the-cancer-code/>

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