

Wet earwax, smelly armpits 'signal breast cancer risk'

1. Adjective
2. Adjective
3. Adjective
4. Adjective
5. Adjective
6. Noun
7. Verb Ending In Ing
8. First Name
9. Verb Ending In Ing
10. Plural Noun
11. Noun
12. Adjective
13. Adjective
14. Plural Noun
15. Noun
16. Noun
17. Noun
18. Funny Word
19. Plural Noun
20. Adjective
21. Adjective
22. Plural Noun

23. Adjective
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25. First Name
26. Noun
27. Noun
28. Adjective
29. Plural Noun
30. Verb Ending In Ing

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The _____adjective_____News.Net

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Washington, June 2 : Having _____Adjective_____armpits and _____Adjective_____earwax is any woman's nightmare.

Now, a discovery made by _____Adjective_____scientists may add a more serious problem for ladies facing these cosmetic calamities.

A new research in the FASEB Journal by the researchers shows that a 'breast cancer gene' causes osmidrosis (smelly armpits) and makes earwax wet and _____Adjective_____.

That's because they've found that a gene responsible for breast cancer causes these _____ Adjective _____ symptoms.

'We do strongly hope that our study will provide a new _____ Noun _____ for better predication of breast cancer risk

by _____ Verb ending in ing _____, said _____ First name _____ Ishikawa, Ph.D., a professor from the Department of

Biomolecular _____ Verb ending in ing _____ at the Tokyo Institute of _____ Plural noun _____ and the senior researcher

involved in the _____ Noun _____.

'Using a rapid and _____ Adjective _____ typing method presented in this study would provide a _____ Adjective _____ tool

for pharmacogenomics-based personalized _____ Plural noun _____, the expert added.

To reach the _____ Noun _____ Ishikawa and colleagues monitored the activities of a _____ Noun _____ created by a

_____ Noun _____ associated with breast cancer, called _____ Funny word _____.' By studying this gene and its complex

cellular and molecular _____ Plural noun _____ in the body, the researchers discovered a distinct link between the gene

and

excessively smelly armpits and wet, _____Adjective_____earwax.

Specifically, the researchers expressed the _____funny word_____gene and variant proteins in cultured human embryonic kidney cells and showed exactly how the _____funny word_____gene produces the wet-type earwax and _____Adjective_____armpit odor.

The discovery could lead to practical _____Plural noun_____for clinicians-especially those in developing nations-to rapidly identify who may have a higher risk for breast cancer.

'Wet, _____Adjective_____earwax might not be easily noticed, but most people can't miss _____Adjective_____body odors,' said _____First name_____Weissmann, M.D., Editor-in-Chief of The _____Noun_____Journal, 'As it turns out, the type of ear wax one has is linked to a _____Noun_____that leads to _____Adjective_____odors from one's armpit.

These may become lifesaving _____Plural noun_____to the early detection and _____Verb ending in ing_____of breast cancer

