

SPECIMEN

Muller Narrow

font family of 20 fonts

by Fontfabric Type Foundry

Muller family includes 20 very unique font styles & weights.

It was specifically designed with a wider structure for better appearance in small sizes and the extra attention to the detail was needed for the big sizes. We managed to find the right balance for the perfect universal font family.

It comes with a complete range of figure options, including proportional and old style figures, each in its tabular version. It also includes advanced typographic features such as ligatures, fractions, alternate characters, case-sensitive forms, superscripts and subscripts.

Available in both - .otf & .ttf formats.



Optimized for best web font rendering performance.



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Muller Font Family. Designed by Radomir Tinkov at Fontfabric.

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Hamburgefonstiv

◀ HAIRLINE

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◀ THIN

Hamburgefonstiv

◀ ULTRA LIGHT

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◀ LIGHT

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ИСКУССТВОМ

ШРИФТ

Книжном оформлении

Совершенно Разную

Тыпаграфіка

THOUSAND

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Muller Narrow

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КНИЖНОМ ОФОРМЛЕНИИ
Печатарска преса
Тыпаграфіка
Глагол
КНИГА

Doubts over insect-bite treatment

People should consider using a cold, wet cloth to treat insect bites instead of turning to over-the-counter remedies, experts say. Prof Michael Siva-Jothy, from Sheffield University's Department of Animal and Plant Sciences, recruited 29 brave volunteers to test the theory further, watching the bedbugs as they found a place to feed and removing them only as they were about to bite.

Researchers from the journal reviewed a host of data and evidence published on insect-bite treatments. It concluded in many cases treatments for insect bites had not actually been tested for such purposes. It said medical help should clearly be sought if serious symptoms, such as infections or anaphylactic shock, developed. But it said for simple bites a flannel or cloth soaked in cold water often worked best - despite advice from official bodies, such as NHS Choices, suggesting treatments should be used. David Phizackerley, the deputy editor of the journal, said: "People are using these treatments so they should know there is no evidence they work. [Most] bites will get better on their own." **Hungry bugs placed on shaved arms were more likely to try to feed compared with those on unshaved arms, the journal Biology Letters reported.** Researchers say the hair slows down the bed bugs and warns the victim. Pest controllers say the UK is currently experiencing a steep rise in the number of bed bug infestations. Prof Michael Siva-Jothy, from Sheffield University's Department of Animal and Plant Sciences, said medical help should clearly be sought if serious symptoms, such as infections or anaphylactic shock, developed.

attached to them and provide us with the ability to detect displacement." He said they also slowed down the insect as it searched for a tasty spot to bite. "The results have implications for understanding why we look the way we do, what selective forces might have driven us to look the way we do, and may even provide insight for better understanding of how to reduce biting insects' impact on humans." **However, even though men are naturally hairier than women, they do not appear to be bitten less often.** It said medical help should clearly be sought if serious symptoms, such as infections or anaphylactic shock, developed. with the insects adapting to automatically head for relatively hairless bits of the body, such as wrists and ankles. He added that extreme hairiness might also be more of a disadvantage than an advantage. If you have a heavy coat of long thick hairs it is easier for parasites to hide, even if you can detect them. "Our proposal is that we retain the fine covering because it aids detection and if we lost all hair, even the relatively invisible fine hair, our detection ability goes right down."

Muller Narrow

▼ REGULAR & LIGHT ITALIC, 12 PT

Geography is the science that studies the lands, features, inhabitants, and phenomena of Earth. A literal translation would be "to describe or write about the Earth". The first person to use the word "geography" was Eratosthenes. *Four historical traditions in geographical research are the spatial analysis of natural and human phenomena geography as a study of distribution, area studies - places and regions, study of man-land relationship, and research in earth sciences.*

▼ REGULAR ITALIC & BOLD, 14 PT

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▼ REGULAR & BOLD ITALIC, 9 PT

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▼ LIGHT ITALIC & BOLD, 11 PT

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Muller Narrow

► REGULAR, 14 PT

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Muller Narrow

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