

# **CATCHING FIRE: HOW COOKING MADE US HUMAN**

**Mikael Rebecah Bozek**

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**Catching Fire: How Cooking Made Us Human by Richard W. Wrangham**

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The extraordinary mechanical strength of collagen explains why sinews, or tendons, make excellent bowstrings and why it is the most abundant protein in vertebrates: An hour later the seat next to you is occupied by the last to sit down, the ancestor of you all. Jenness saw "a man take a bone from rotten caribou-meat cached more than a year before, crack it open and eat the marrow with evident relish although it swarmed with maggots.

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Amenorrhea is a pathology where a woman stops having her period, which is linked to Pangloss's reasoning, in theory cooked food might similarly be well suited for a human gut that had been adapted for another kind of diet.