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Ancient nomads spread earliest domestic grains along Silk Road, study finds

### April 2, 2014



Charred grains of barley, millet and wheat deposited nearly 5,000 years ago at campsites in the high plains of Kazakhstan show that nomadic sheepherders played a surprisingly important role in the early spread of domesticated crops throughout a mountainous east-west corridor

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**Source** Washington University in St. Louis

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