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Agriculture industry milks the wrong cow hormone; Landsat’s foggy future, etc.

Verdict in Sight in the “Baltimore Case” • Deciphering the Science

Putting AIDS Research in Perspective

Early Detection Nips Math Problems in the Bud

And the Winner: Cetus Does Own PCR

Kuwait’s Unjust Deserts: Damage to Its Desert

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The Florida Panther Verges on Extinction

New Clue Found to Growth Factor Action

El Niño Winners and Losers Declared

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Briefings: Animal Rules Final • Pauling at 90 • Biotech: Rx for a Healthy Future

Bomb Detectors: OTA Thumbs Down

Bureaucratic Mischief: Recognizing Endangered Species and Subspecies: S. J. O’Brien and Ernst Mayr

The Current Situation in Mexican Immigration: G. Vernez and D. Ronfeldt

The Quark-Hadron Transition in Cosmology and Astrophysics: K. A. Olive

Diabetic Hyperglycemia: Link to Impaired Glucose Transport in Pancreatic β-Cells: R. H. Unger


Max: A Helix-Loop-Helix Zipper Protein That Forms a Sequence-Specific DNA-Binding Complex with Myc: E. M. Blackwood and R. N. Eisenman
The Florida panther (Felis concolor coryi) is a critically endangered cougar subspecies. A captive breeding program designed to improve the panther’s chances of survival (see Research News, page 1178) has proved controversial—in part because the panther population may have interbred with South American cats released in the wild, raising questions of what constitutes a species (see Perspective, page 1187). [Photograph by William A. Greer, Florida Game and Fish Commission]