114 CONSERVATION RESEARCHERS GET A NEW ROOST IN CAMBRIDGE
Renovated building aims to foster alliances between academics and advocates By E. Stokstad

115 DATA CHECK: FOR FEMALE SCIENTISTS, MIXED FUNDING RESULTS AT U.S. AGENCIES
Report to Congress finds a gender disparity in grant awards—and a dearth of data By J. Mervis

INSIGHTS

120 ANCIENT GRASSLANDS AT RISK
Highly biodiverse tropical grasslands are at risk from forest-planting efforts By W. J. Bond

122 LOWER-MANTLE MATERIALS UNDER PRESSURE
Laboratory measurements provide a window into Earth’s mantle dynamics By J. Chen

124 FINDING MERIT IN DIVIDING NEIGHBORS
The favorable thermoelectric properties of SnSe are related to its crystal symmetry By K. Behnia

125 DISRUPTED NUCLEAR IMPORT-EXPORT IN NEURODEGENERATION
Toxicity arises from amyloid-like protein accumulation in the cytoplasm, not the nucleus By S. Da Cruz and D. W. Cleveland

FEATURE

116 A SHOT AT MIGRAINE
Drug companies are racing to prove antibody treatments can prevent the debilitating headaches By E. Underwood

110 A RACE TO EXPLAIN BRAZIL’S SPIKE IN BIRTH DEFECTS
Evidence points toward the fast-spreading Zika virus as the cause of microcephaly By G. Vogel

111 IRAQ CONFRONTS A NEW ENEMY—THE PERSIAN GULF
Drought and dams allow saltwater to invade, threatening people and the ancient marshes of Mesopotamia By A. Lawler

113 CESIUM FORTifies NEXT-GENERATION SOLAR CELLS
A dash of the metal could hold the key to making cheap solar cells that can withstand the elements By R. F. Service

126 POTENCY FINDS ITS NICHES
Adult bone marrow employs a surprisingly simple hematopoietic hierarchy By N. Cabezas-Wallscheid and A. Trumpp

128 BALANCING HYDROPOWER AND BIODIVERSITY IN THE AMAZON, CONGO, AND MEKONG
Basin-scale planning is needed to minimize impacts in mega-diverse rivers By K. O. Winemiller et al.

BOOKS ET AL.

130 TUNNEL VISIONS
By M. Riordan et al., reviewed by J. Mervis

131 A BRIEF HISTORY OF CREATION
By B. Mesler and H. J. Cleaves II, reviewed by J. Strick

LETTERS

132 CALL FOR CONSERVATION: ABANDONED PASTURE
By J. A. C. Poore

132 RECOGNIZING THERMAL PLASTICITY IN FISH
By A. P. Farrell and C. E. Franklin

133 HIV/AIDS EPIDEMIC: THE WHOLE TRUTH
By N. Nathanson

133 ERRATA

124 & 141 Powering forward thermoelectrics