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> TROUS NOIRS ET OUASARS

BLACK HOLES AND **QUASARS**

Supermassive black holes play a major role in the dynamics of galaxies. How are these black holes fed? What material do they spit out? What are the consequences of this on the formation of stars within the relevant galaxy? What can we learn from observing quasars: galactic nucleuses whose central supermassive black hole is highly active, emitting light that is a thousand times stronger than all the stars in that galaxy put together? A fascinating journey to the heart of our cosmos.

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ANNE-CAROLINE PRÉVOT

> LA NATURE À L'ŒIL NU

Populations that are in direct contact with nature see little point in naming it. This is unlike Westerners, of whom the majority are urban, who need a word to designate it. But when we say "nature," what are we talking about? Anne-Caroline Prévot investigates our multiple relationships with nature and proposes to reconnect us to it, by all possible means, even if it means mobilizing science fiction to imagine and ultimately build desirable futures for all.

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is imperative for the future

LE SOURIRE DU PANGOLIN : OU COMMENT MESURER LA PUISSANCE DE LA BIODIVERSITÉ

THE PANGOLIN'S SMILE THE USEFULNESS OF BIODIVERSITY

Can animals smile? Of course, or more exactly... it is because we are animals ourselves that we can do so! This inversion of roles is indicative of our relationship with biodiversity. We claim to dominate it. In reality, we misunderstand it, mistreat it (although we depend on it), and put ourselves in danger. Philippe Grandcolas calls for a deeper understanding of biodiversity in order to better respect it, at the dawn of a global extinction crisis.

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