

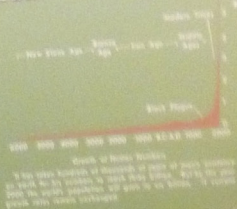
Man

large, bipedal, tool using, and highly social
species, judging by its numbers and its effect on other
most important species of animal on earth. This
out last few hundred years because of population

are presented in other exhibit halls.
factors of recent hominids were:



Gibbon Orangutan Chimpanzee Gorilla Man



Birth of Homo Sapiens
It has often been said that the birth of man is more important
to mark the beginning of the modern world. But the first
2000 BC, the world population was only 10 million. It would
take 100 years to reach 100 million.

Philosophie du vivant

Conférences publiques
18h15-20h | Uni Mail, salle M 2160

- 28 octobre 2013
- 18 novembre 2013
- 2 décembre 2013
- 24 mars 2014
- 28 avril 2014
- 19 mai 2014

Groupe Genevois
de
Philosophie

written and spoken language
in terms of structure
are not found in all hominids. A number of fossil hominids
probably, or have the characteristic developed.
with other families of primates reveals a large
in common with pongids, a smaller number in
with, and fewer yet with other families. Some
between hominids and pongids to be no
relationships in other families, for example between
and, and these authors would place hominids and
family.
species:
of young and adult members of man and
for interrelationships between species and man are
likely, and differences are most apparent in
individually finger pressure in the young in-
tendency size of an earlier age than the

**Cycle de conférences organisé par le
Groupe genevois de la Société romande de philosophie**

28 octobre 2013

Florence Burgat
(INRA)

Les animaux existent-ils?

18 novembre 2013

Angela Martin
(UNIGE)

***Peut-on faire du tort aux animaux sans leur nuire?
Une investigation philosophique***

2 décembre 2013

Bruno Strasser
(UNIGE - Yale University)

***La fin des organismes modèles?
La biodiversité revient au laboratoire***

24 mars 2014

Arnaud François
(Université Toulouse II)

***Philosophie du vivant et philosophie de la santé
Enjeux pour aujourd'hui***

28 avril 2014

Étienne Bimbenet
(Université Lyon III)

Le point de vue animal : une méthode philosophique

19 mai 2014

Marcel Weber
(UNIGE)

Les êtres vivants

Toutes les conférences ont lieu
de 18h15 à 20h00
à l'Université de Genève
Uni Mail
Salle M 2160 (2^e étage)

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