Human Evolution and Washburn and F.C. Howell. The Evolution of Man. (ed.) Sol-Tax, Univ. of Chicago Press, 1960.

It may well be that the basis for the hominid adaptive radiation was both bipedalism and the use of Each is so intimately, causally associated with the origin of man that it is perhaps meaningless to speak of one, without consideration of the other.

S.L. Washburn and F.C. Howell. Human Evolution and Culture. The Evolution of man. (ed.) Sol Tax, Univ. of Chicago Press, 1960. p.48

In the Middle Pleistocene there is abundant evidence that men fashioned excellent stone implements in standardized forms by well defined traditions, knew the use of fire, used fire -hardened wooden spears, and killed some large animals.

S.L. Washburn and F.C. Howell. Human Evolution and Culture. The Evolution of Man. (ed.) Sol Tax, Univ. of chicago Press, 1960. p.49

THE EXPANDING BRAINCASE

... When the existing anthropomorphous apes are compared with living man, one of the greatest differences is in the size of the brain. Thus, the area of cerebral cortex in the chimpanzee is only about one-fourth that of the surface area in man, although in the former the convolutions are well marked and have a disposition similar to man's and the cytoarchitecture is nearly identical in both. is the brain of man approximately three to four times as large but it is the particular pattern of cortical -development, and relations with diencephalic structures, which makes human life as we know it possible. Language, memory, motor skills, foresight, complex social organization, and art are all specific human attributes related to the structure and function of



