

Re: the liver and the brain

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From: Lester Zick (lesterDELzick_at_worldnet.att.net)

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On Sat, 04 Sep 2004 15:39:57 -0400, r norman <rsn_@comcast.net> in comp.ai.philosophy wrote:

>On Sat, 04 Sep 2004 18:20:33 GMT, lesterDELzick@worldnet.att.net

>(Lester Zick) wrote:

>

>>On 4 Sep 2004 09:35:30 -0700, feedbackdroids@yahoo.com (dan michaels)

>>in comp.ai.philosophy wrote:

>

><snip>

>

>>> ... my question regards the level of development of

>>>perceptual systems at the time of birth in precocial ungulates ...

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>>>It's a fairly interesting problem in its own right, since a baby zebra

>>>has to be ready to flee from a lion shortly after birth, if it ever

>>>wants to get to be an adult zebra. To flee from a lion, it might help

>>>to be able to distinguish one from a parent zebra, so upon seeing its

>>>own parent, it doesn't go running off into the jaws of the nearest

>>>lion. I guess it's conceivable the adult zebra would be able to

>>>"teach" its baby what a lion is in the first hour or so, or that the

>>>baby learns on its own the first time a lion comes to eat it. Operant

>>>conditioning rules, so long as the organism makes it through the first

>>>day against something 10X its size and power, not to mention the big

>>>teeth.

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>>The baby zebra wouldn't have to learn to discriminate lions. It would

>>just have to learn to stay with its mother, a much easier task for

>>which it is presumably born pretty much ready.

>>

>>Regards - Lester

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>You are right in questioning the specific behavioral capabilities

>needed for a newborn to survive. Still, putting aside the particular

>focus on ungulates and on recognitio