

Fig III A.  
Eas. 209.

III A



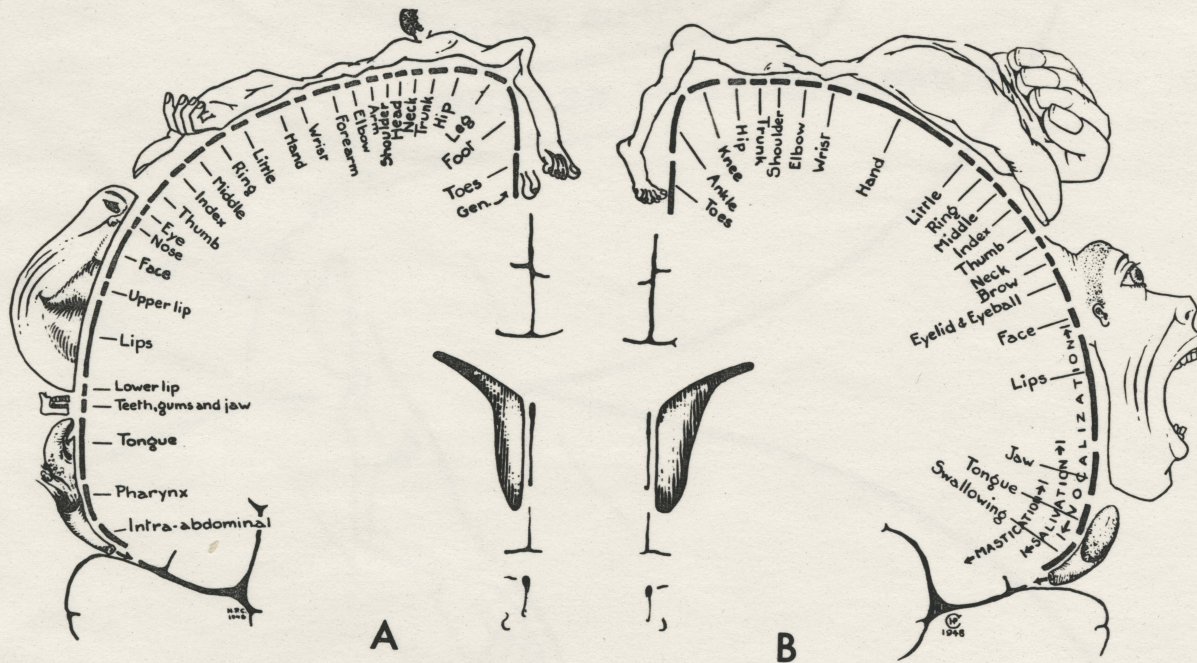
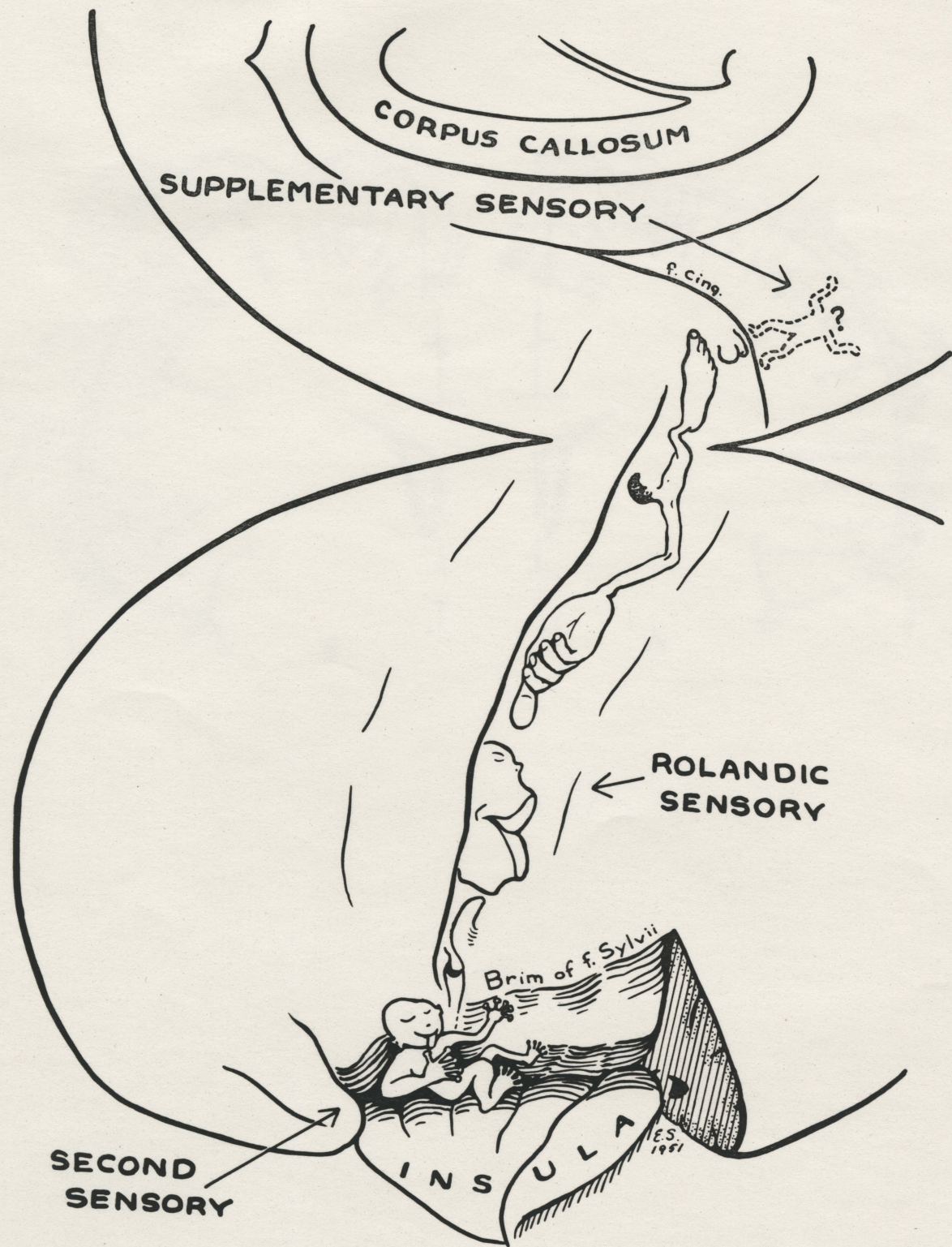


Fig 5

67-0706

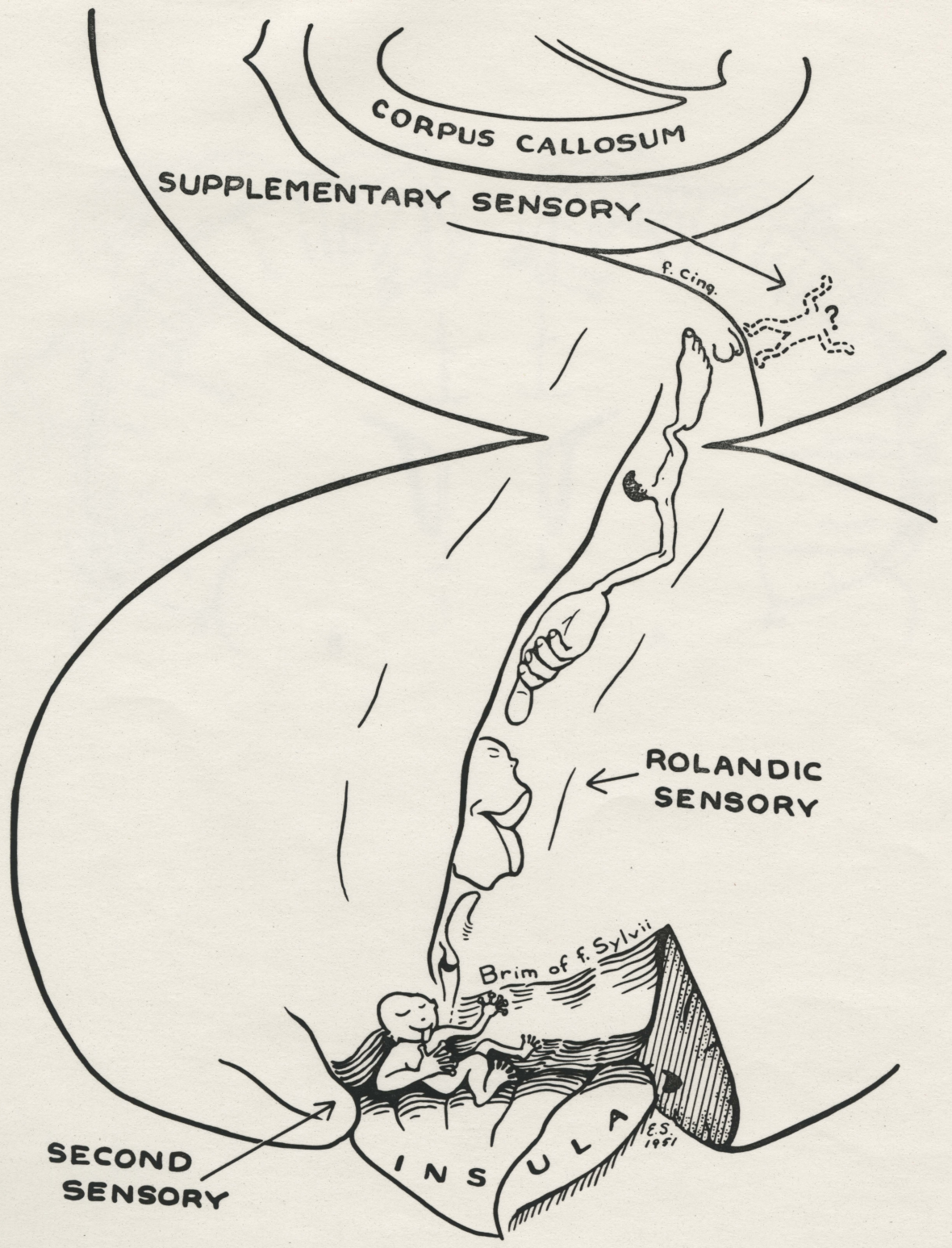














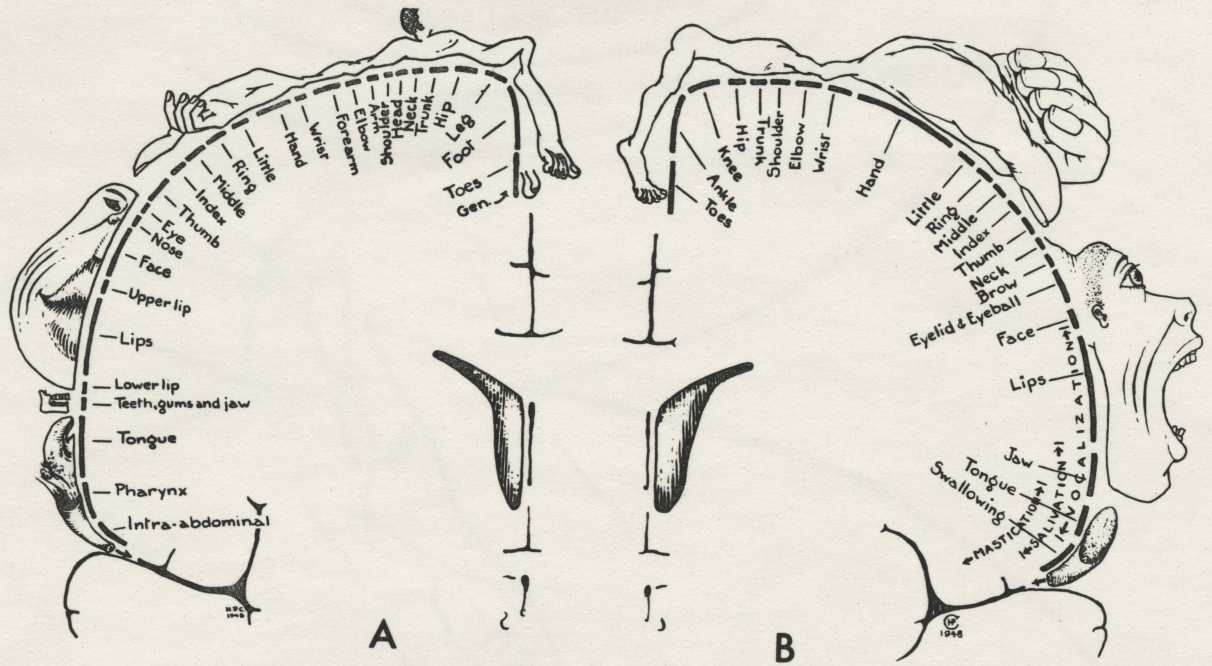
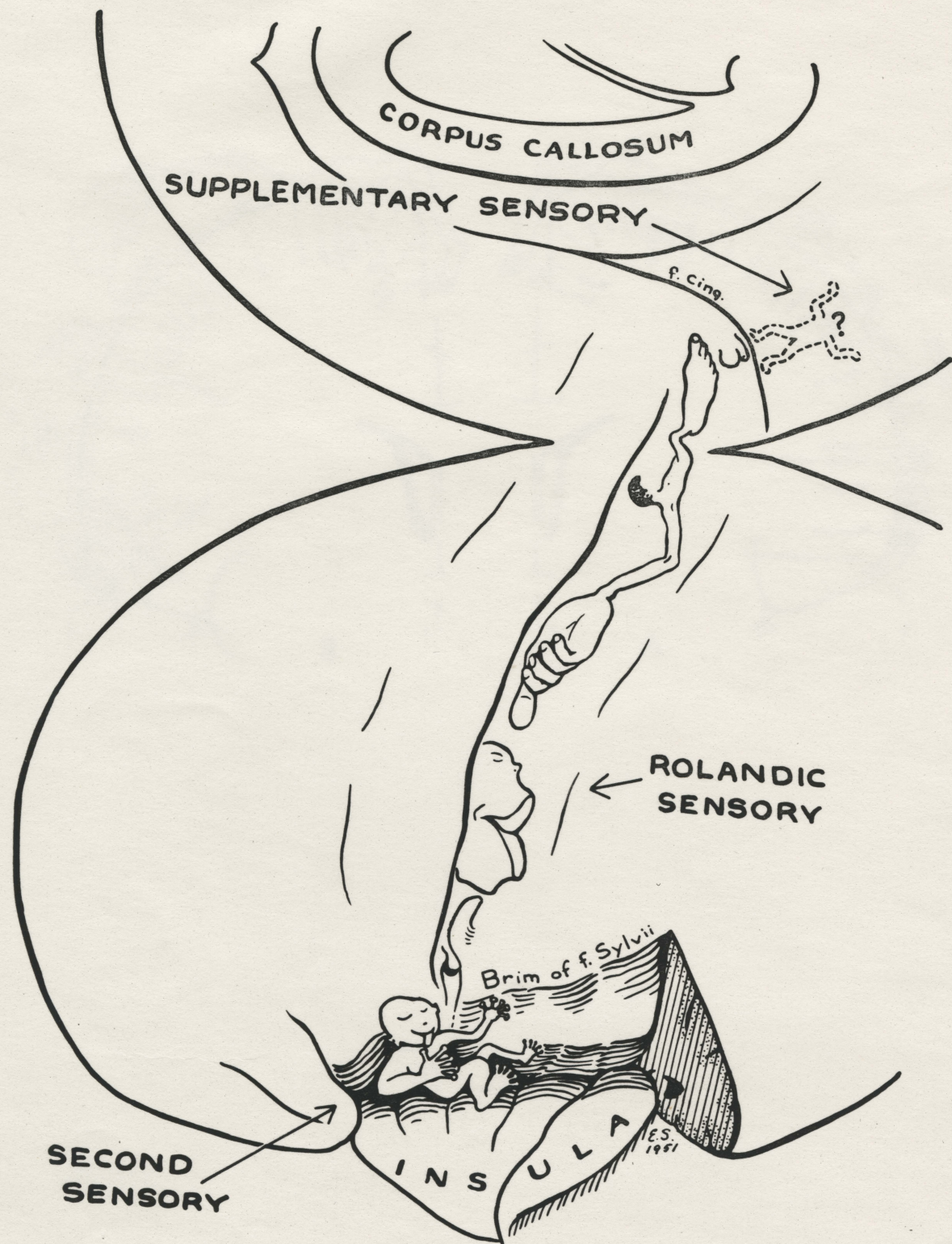


Fig 5

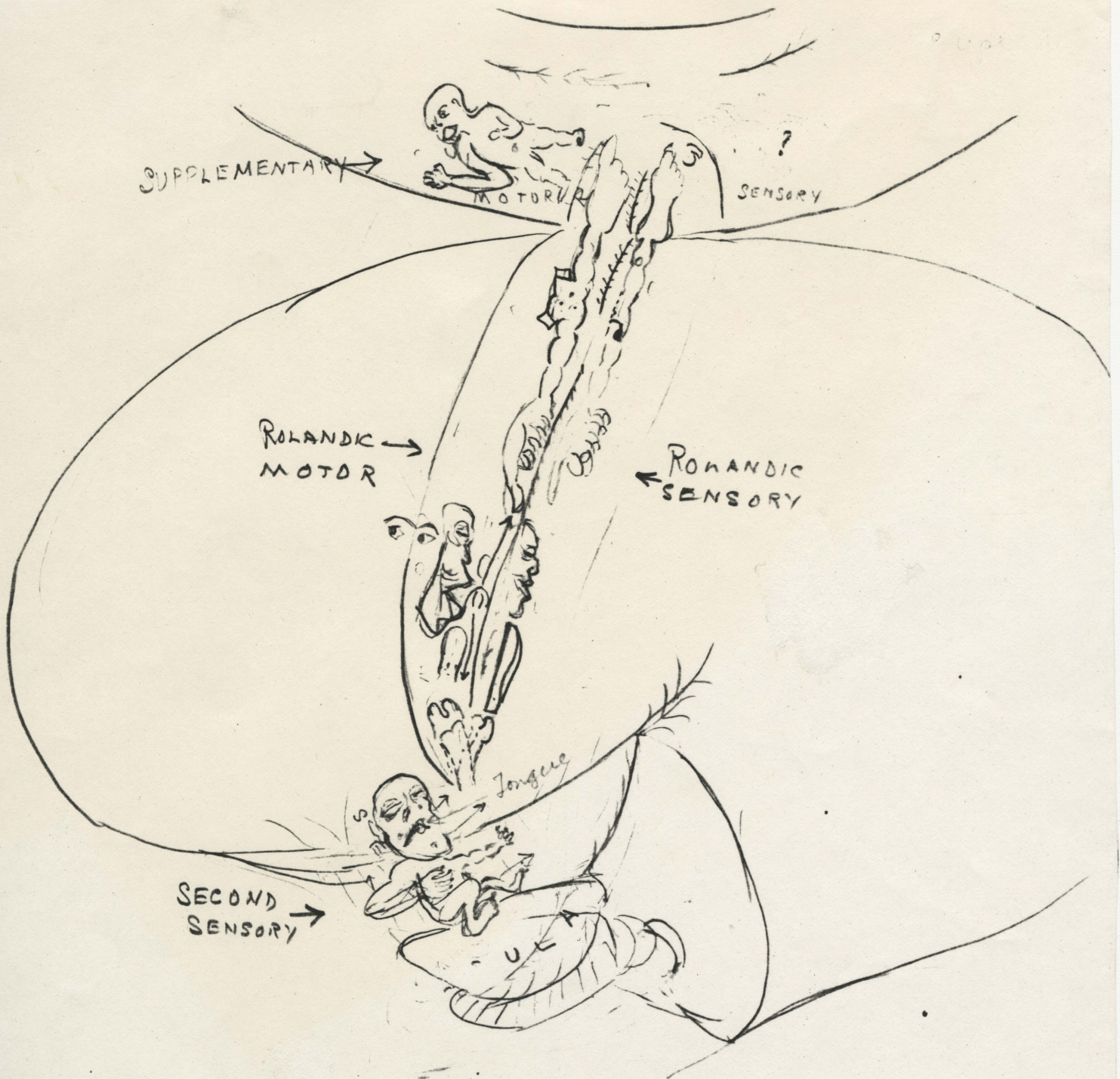
67-0706

Surg 76-2533









check w/p93

157

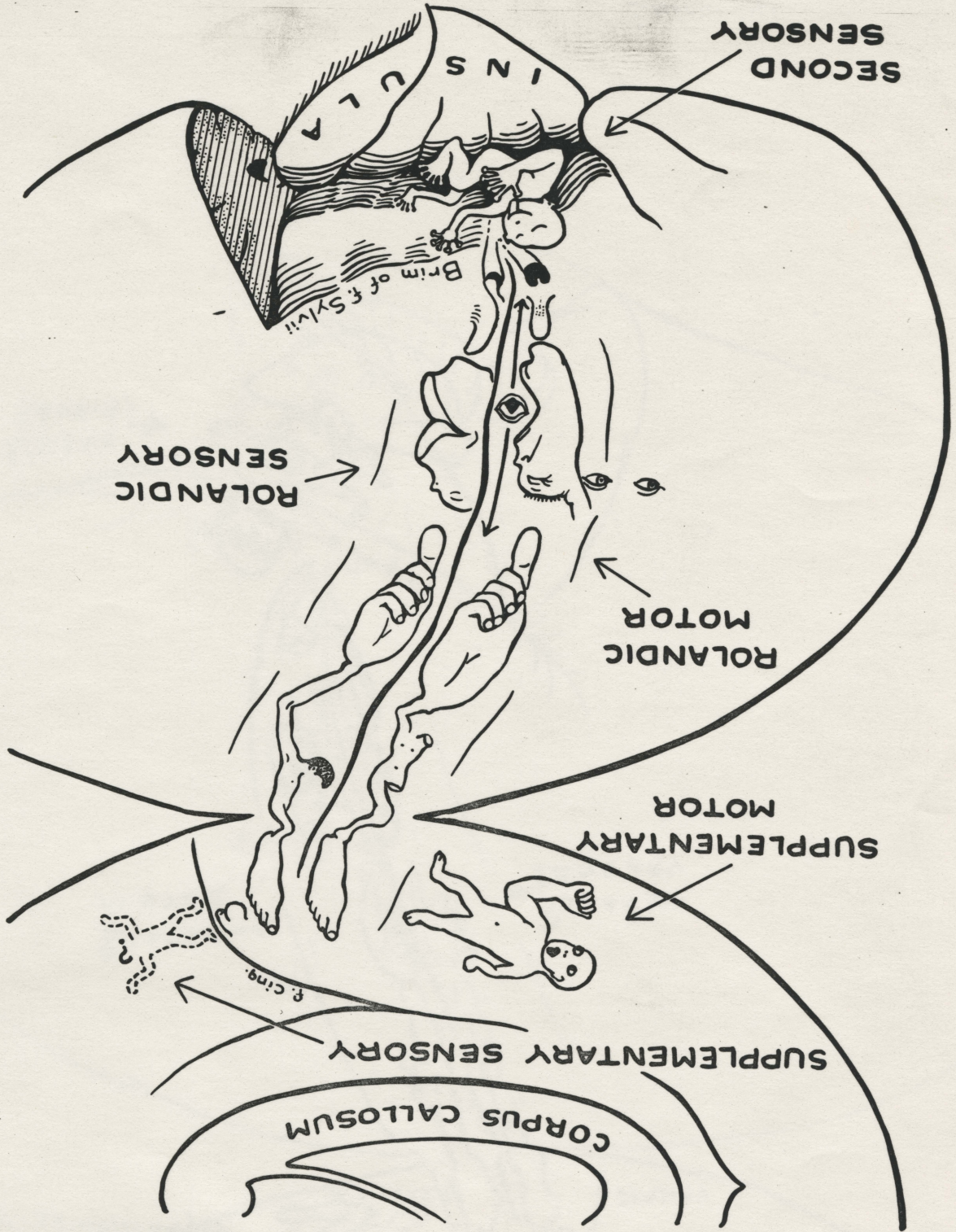
Sensory eye almost absent  
" tongue

w/p93 pwr 1

140  
168  
713



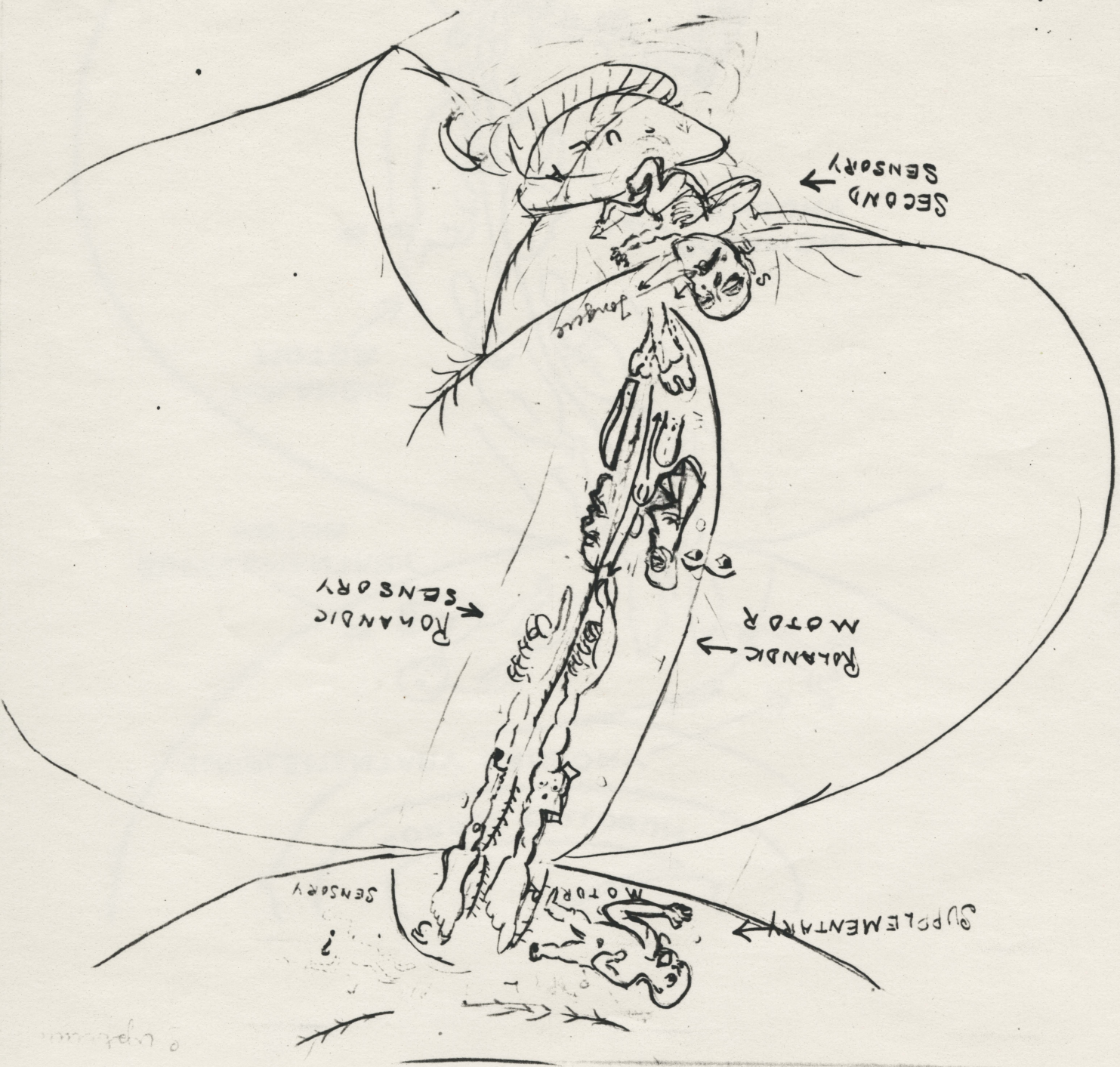
#51/1468





file w/136-5/6v

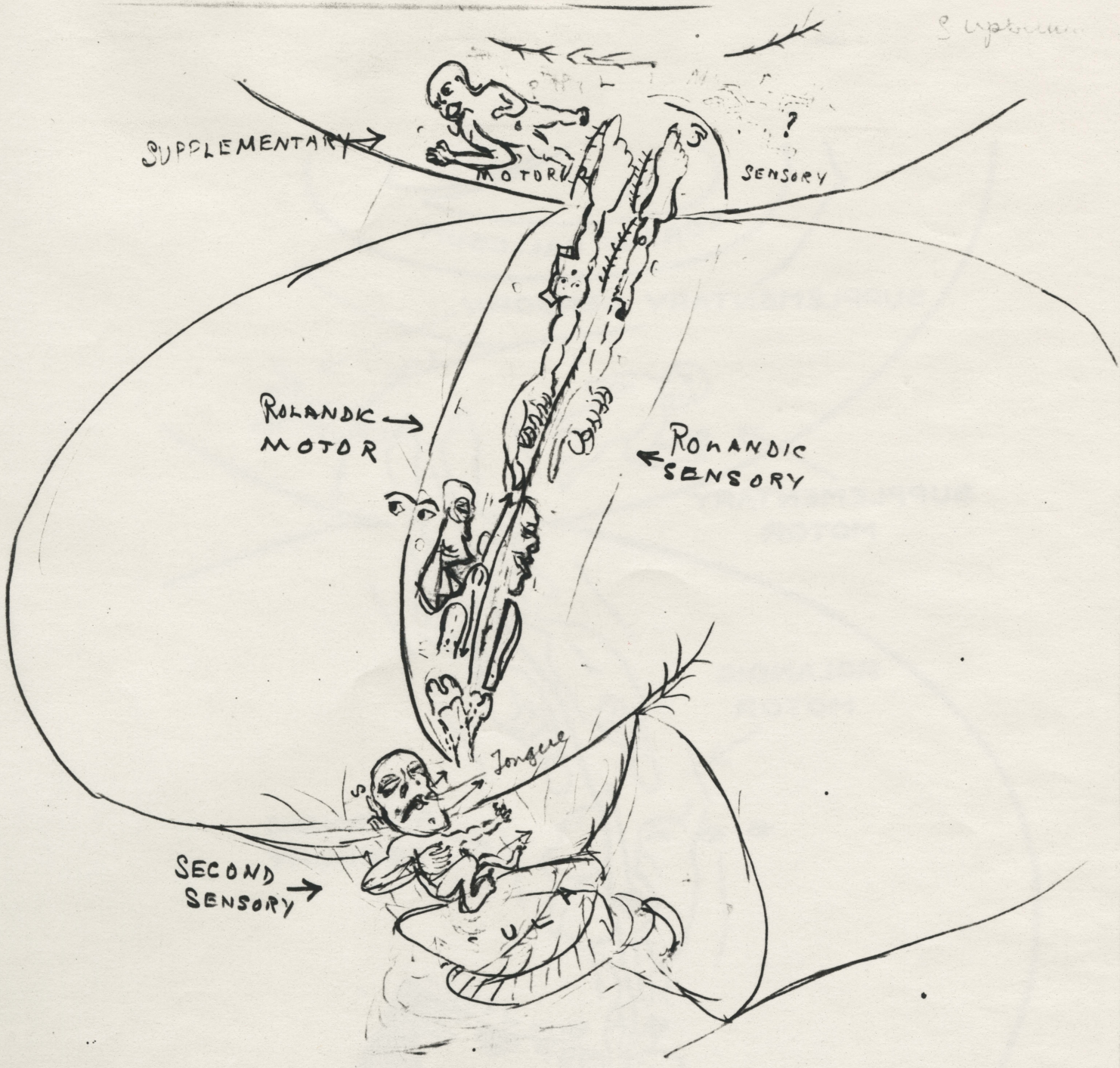
Sensory eye also about  
longer than...



© copyright



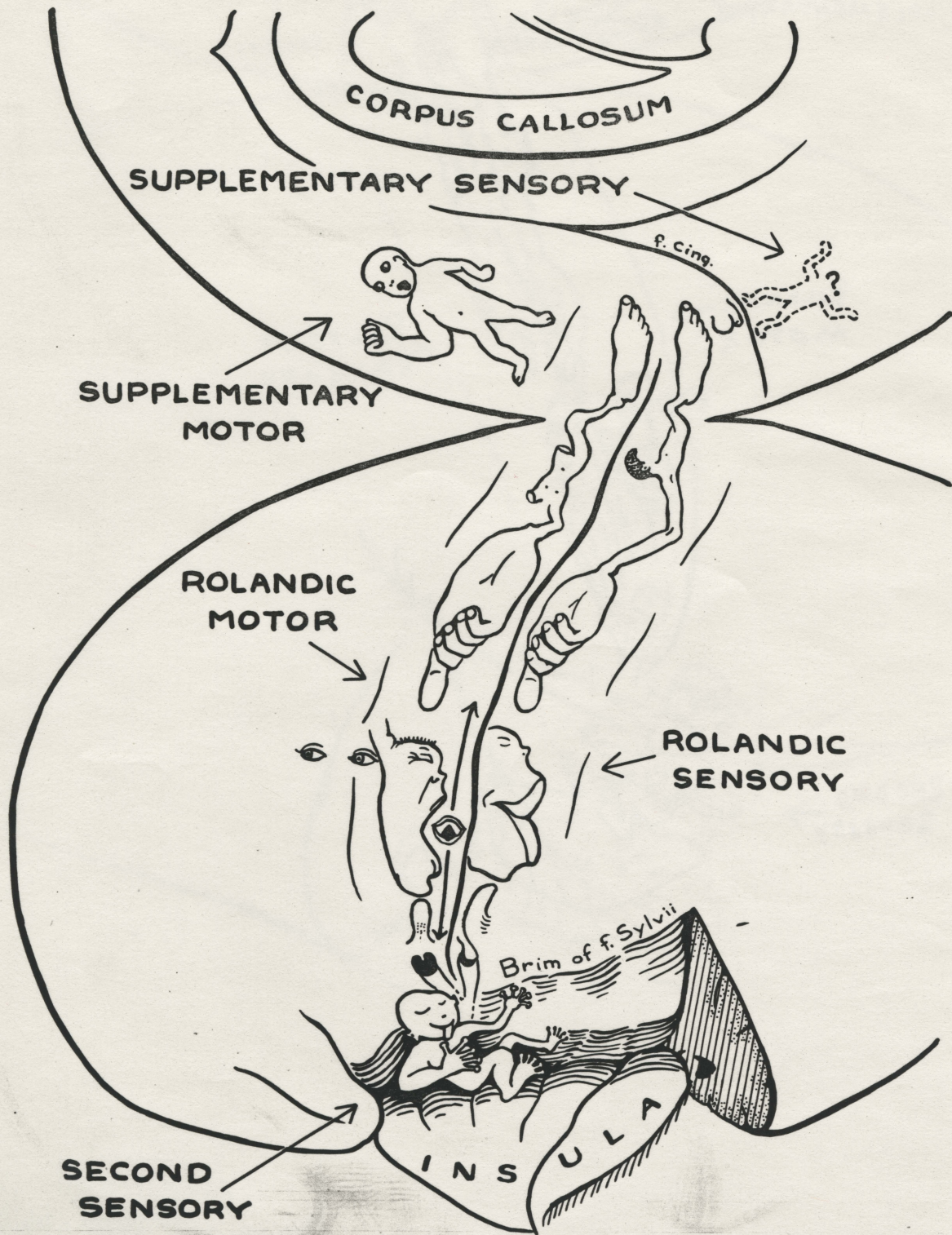
3 upturn



Sensory eye almost absent  
" tongue very large

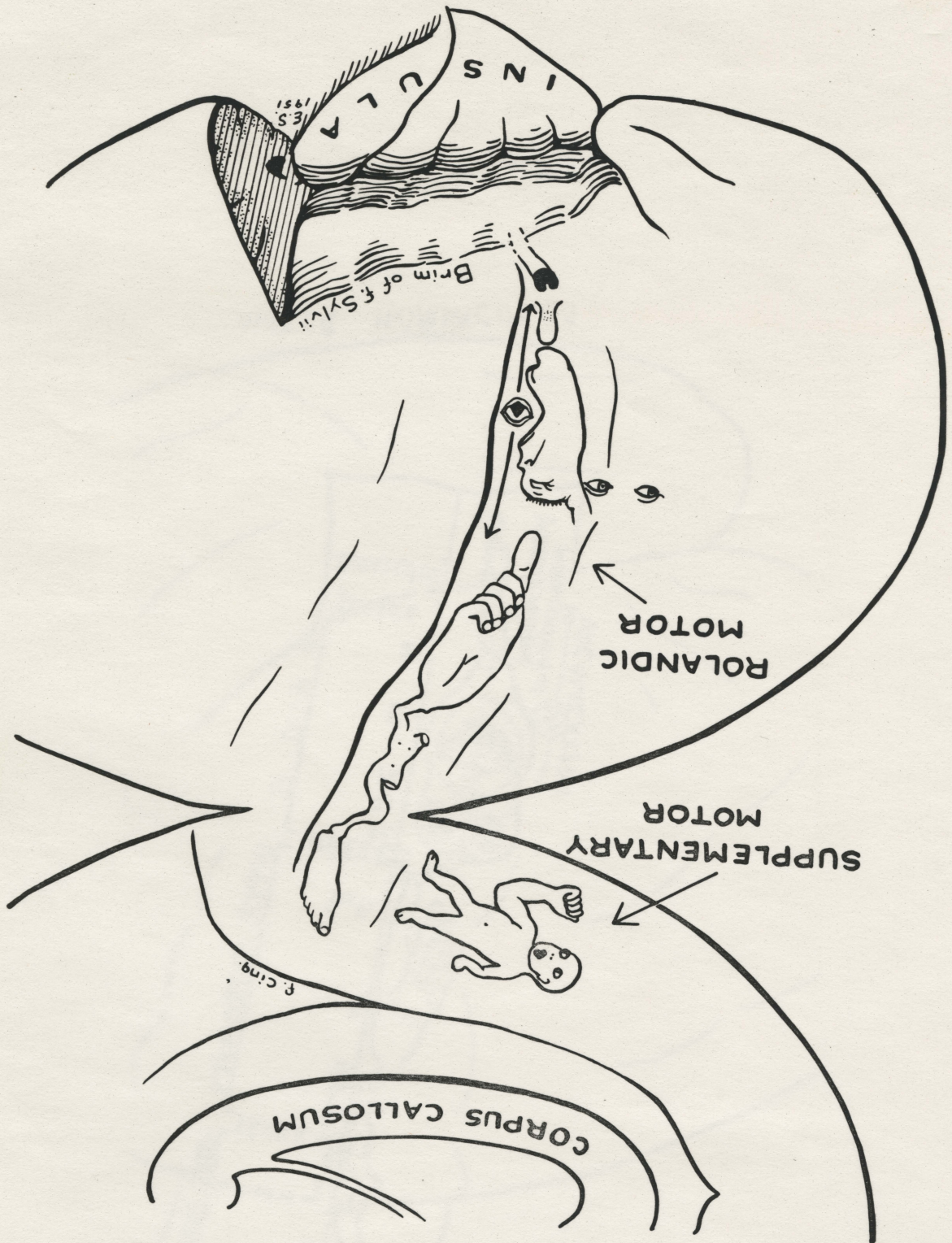
file w/136-5/6V





#51-1468



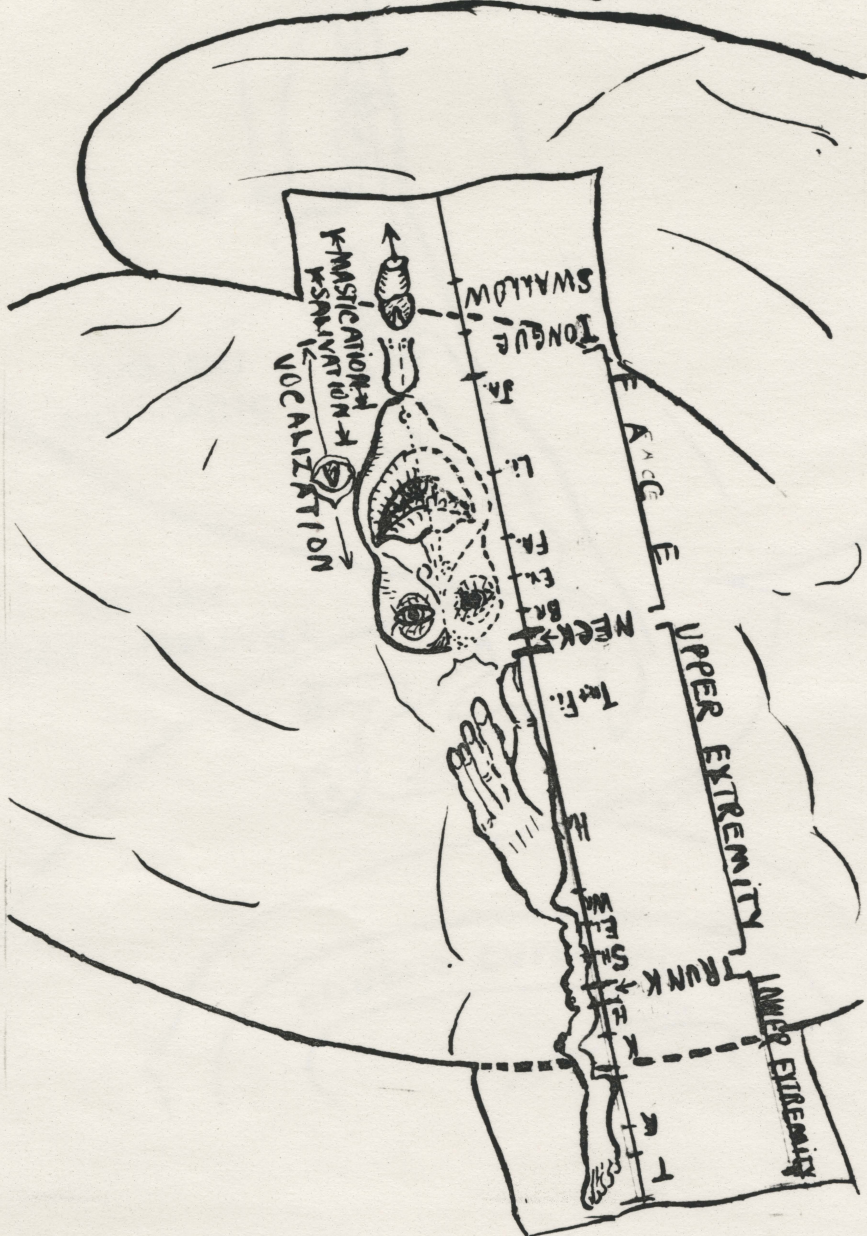




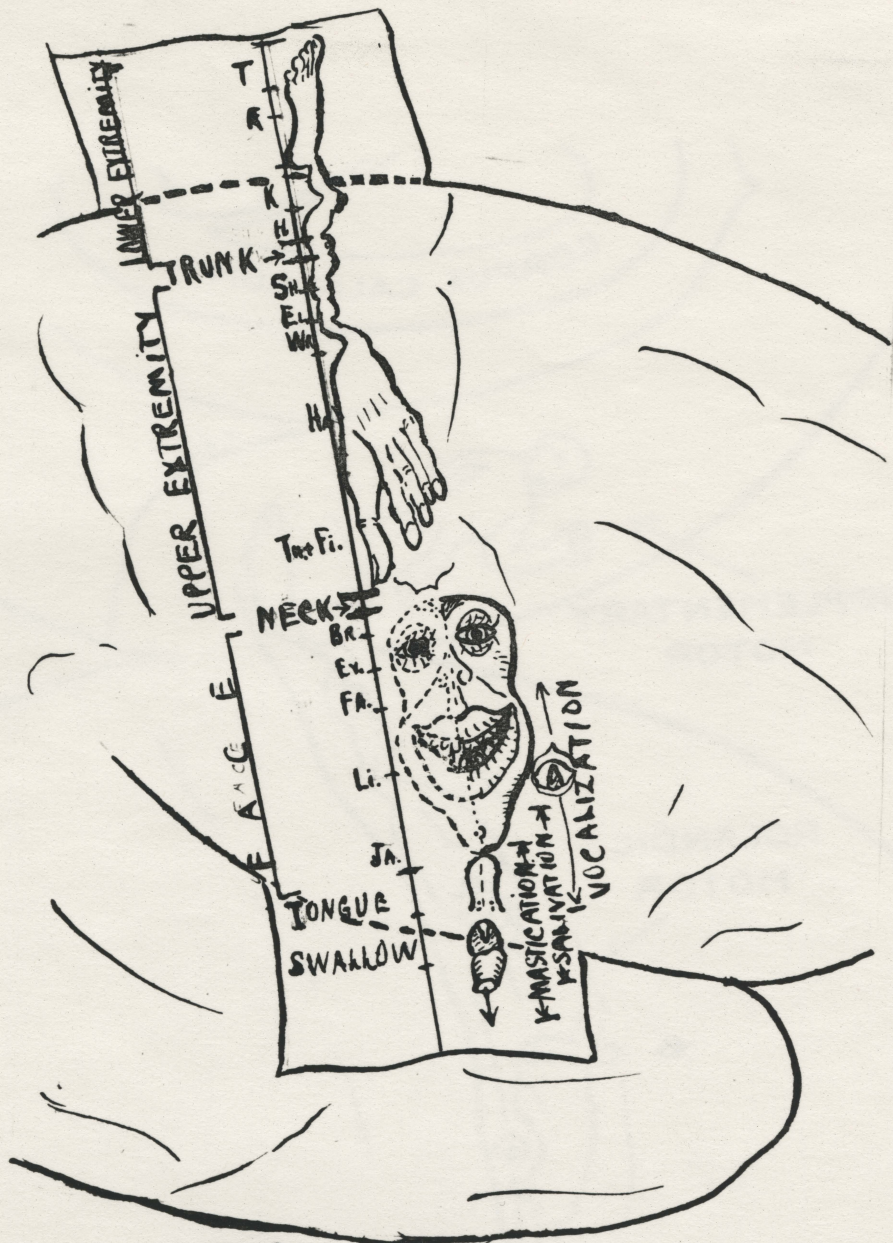
AD →

for movement of

MOTOR HOMOINCUPIUS





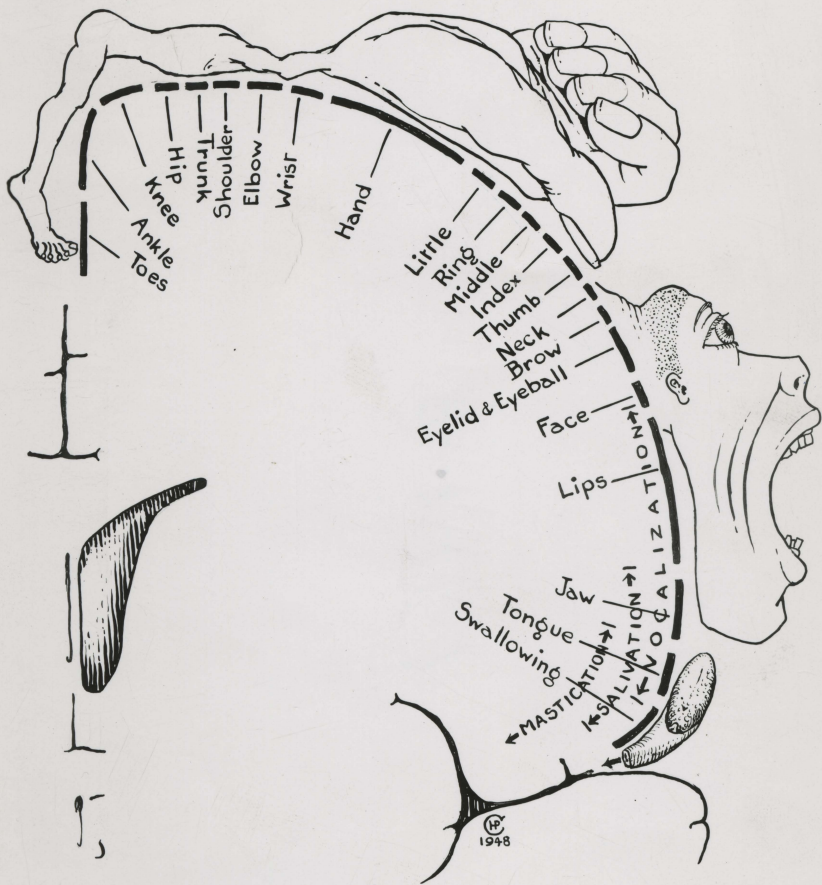


MOTOR HOMUNCULUS

for Monday of ...

AD →

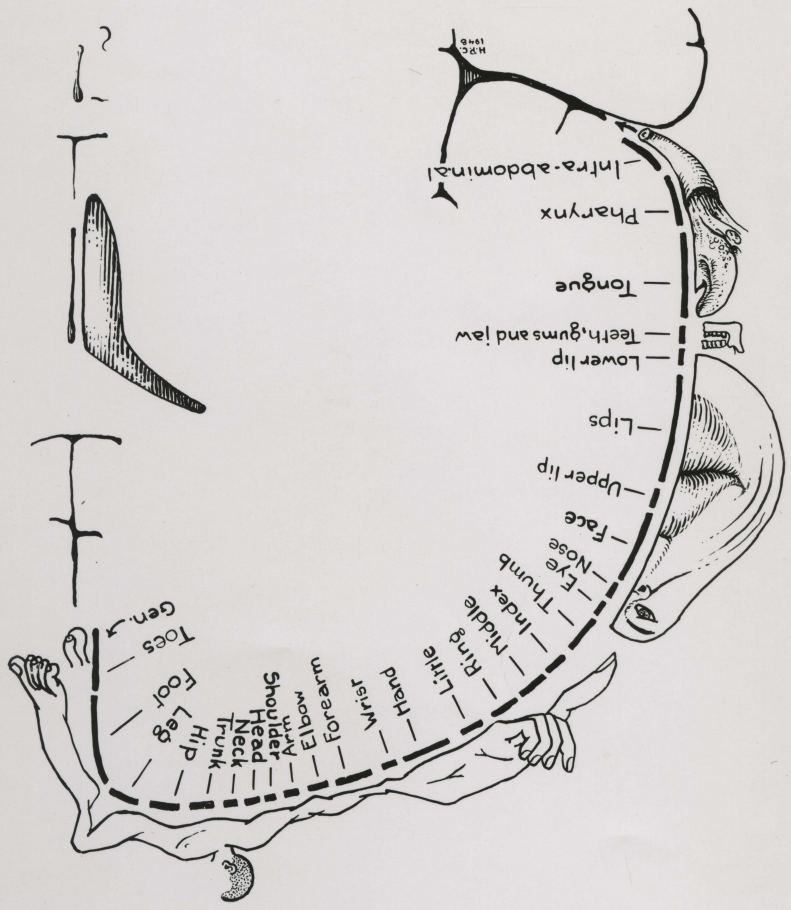




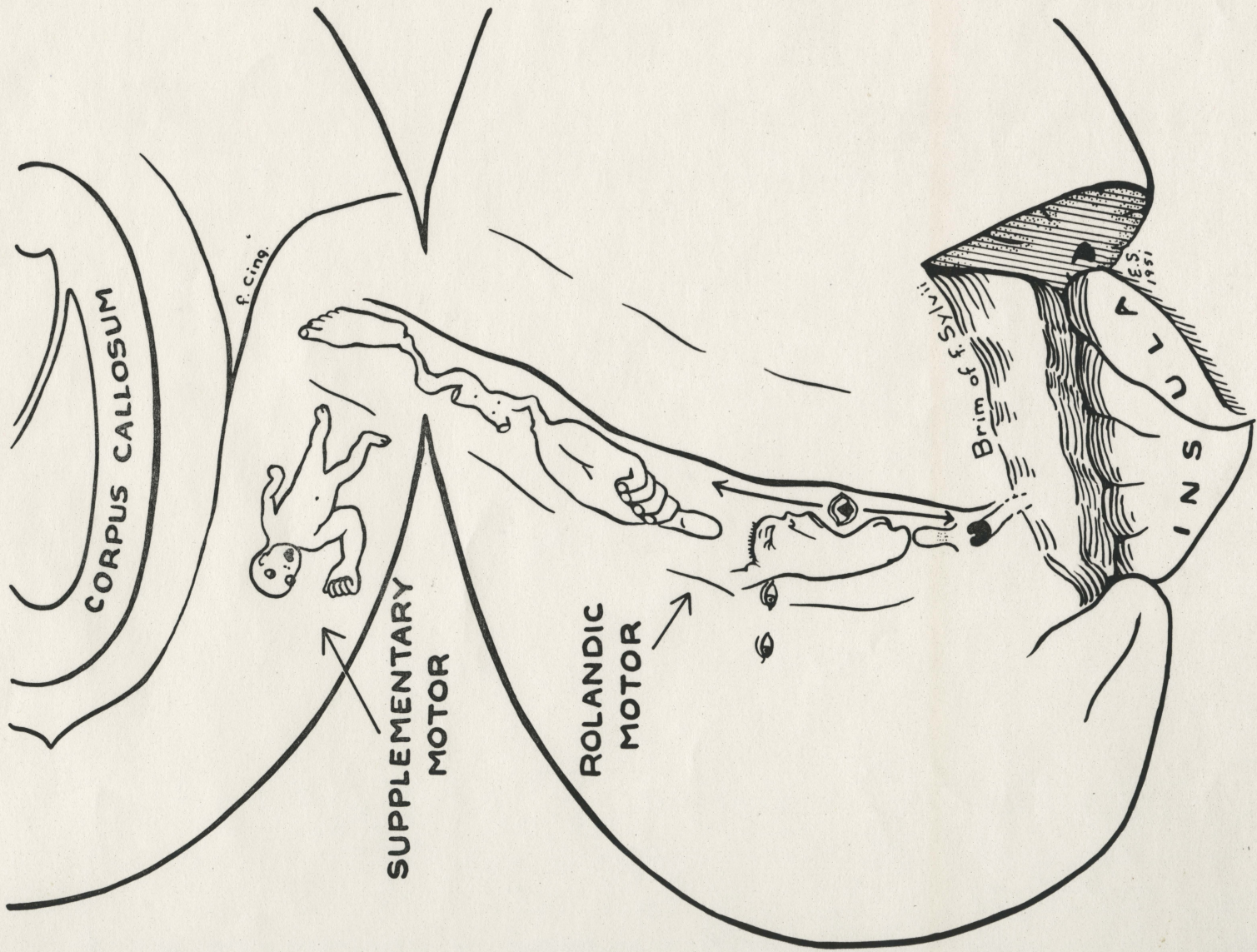
Motor Homunculus



Sensory Homunculus



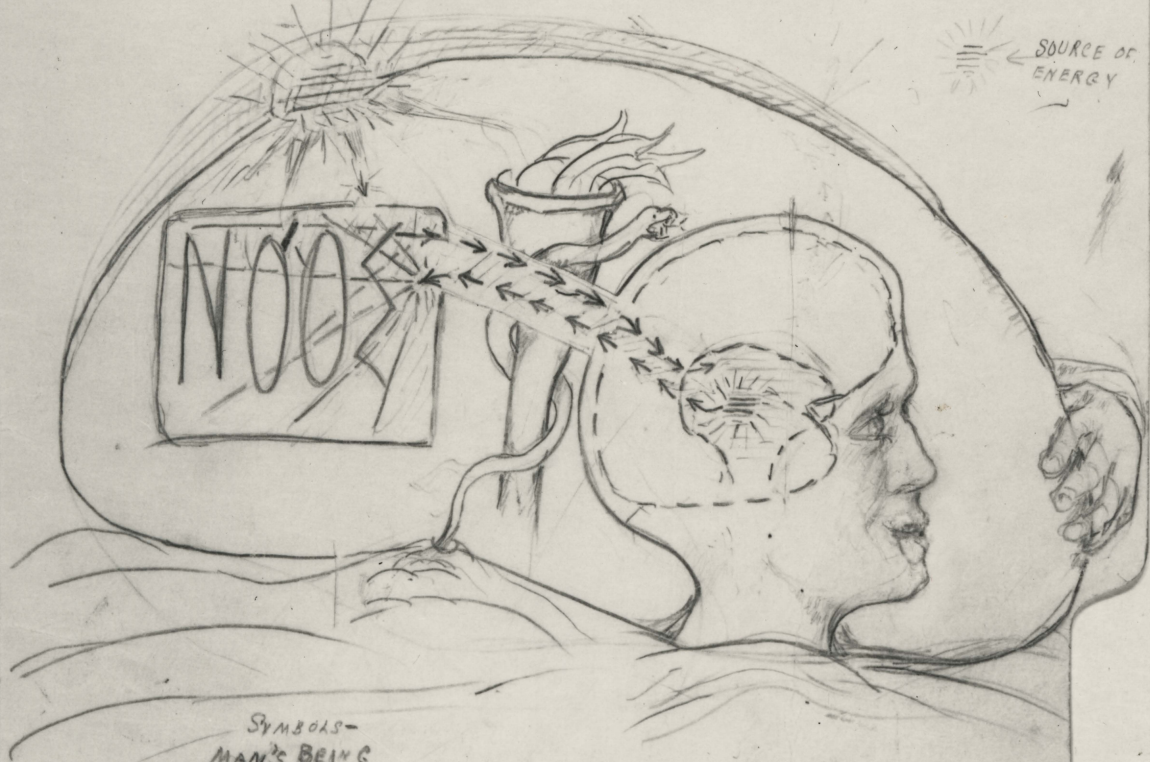




nm.

for 1000





SYMBOLS-  
 MAN'S BEING  
 A BOSTON Doodling Co.  
 1972 - 1973

MYSTERY  
 FIGURES MYSTERY OF THE MIND

BR. + Mind - ~~the Sept~~ DECEMBER

NAME  
 NOM

Erwin Neumann  
 + mind of man

NO.







HOMUNCULUS

W/B 6-5/6V

Walshe  
C/D 20

August 20th, 1946.

Dr. F. M. R. Walshe,  
11-12 Wimpole Street,  
London W.1. England.

Dear Walshe:-

I was delighted to hear from you as always. I am sorry you could not attend at the Ferrier Lecture, as we would have had an opportunity to discuss many things, and I think the presentation might have been of some interest to you because of your present preoccupation.

I did not realize that the mosaic representation was believed in by many people, or that it represents any widespread misconception.

As far as the homunculus is concerned, it was one of a number of illustrations which we used to try to illustrate the truth. Of course, there is nothing like the homunculus as far as cortical representation is concerned, but it seems to be the only sort of thing that people in general understand. I would gladly kill the damn thing if I could, but that is never possible. It does call attention to certain facts, such as the reversal of order of representation in the face and neck, as compared with the rest of the body.

There is a great difference in the manner of re-representation of motor function and of sensory function in the cortex. From the point of view of sensory function, there is a re-representation of the whole spinal representation in the cortex, whereas in regard to motor function, the cortical representation is so different from the spinal that it is difficult to make any comparison.

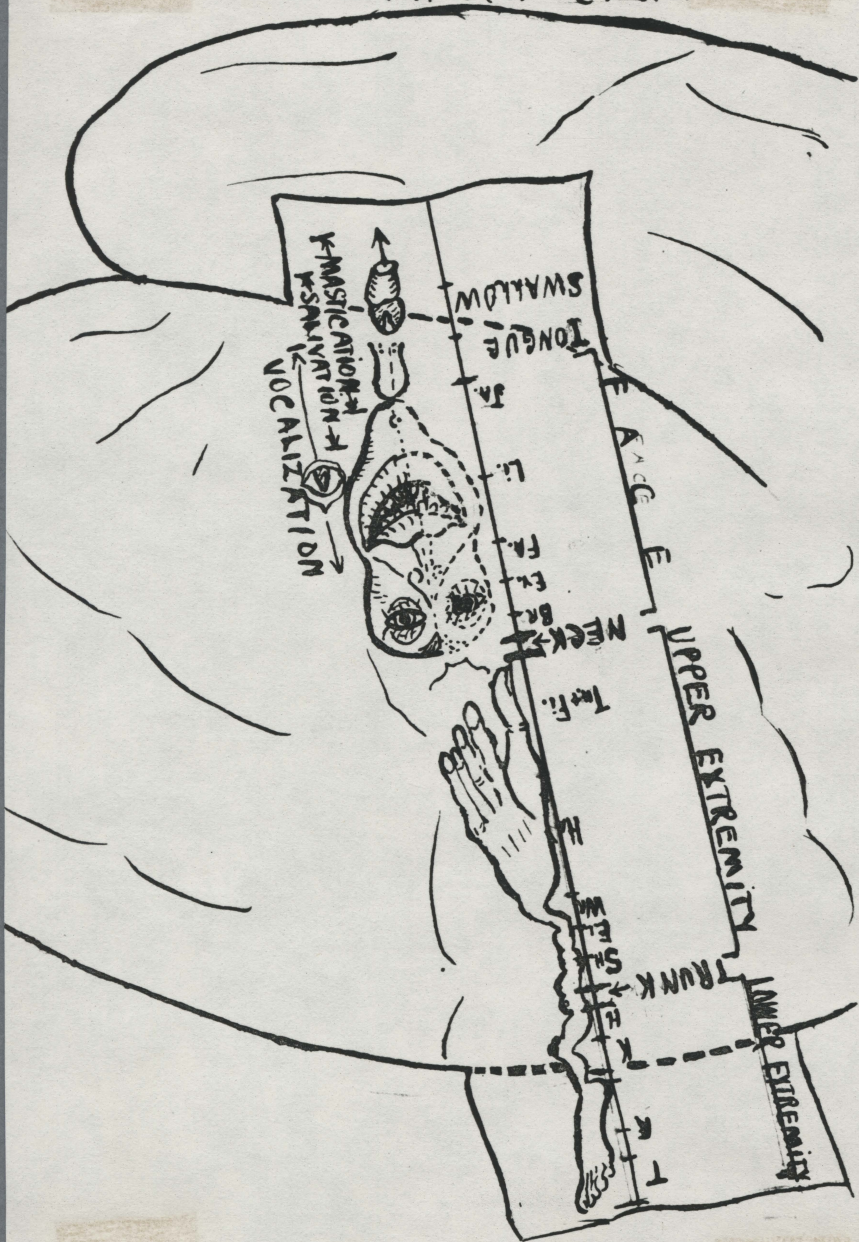
If you would like to see it, I will send the Ferrier Lecture along to you, and ask you to turn it over to the Secretary of the Royal Society to be printed. I shall have it ready in a week or two. I am afraid I may have misrepresented some points of view already in this letter.

Best regards,

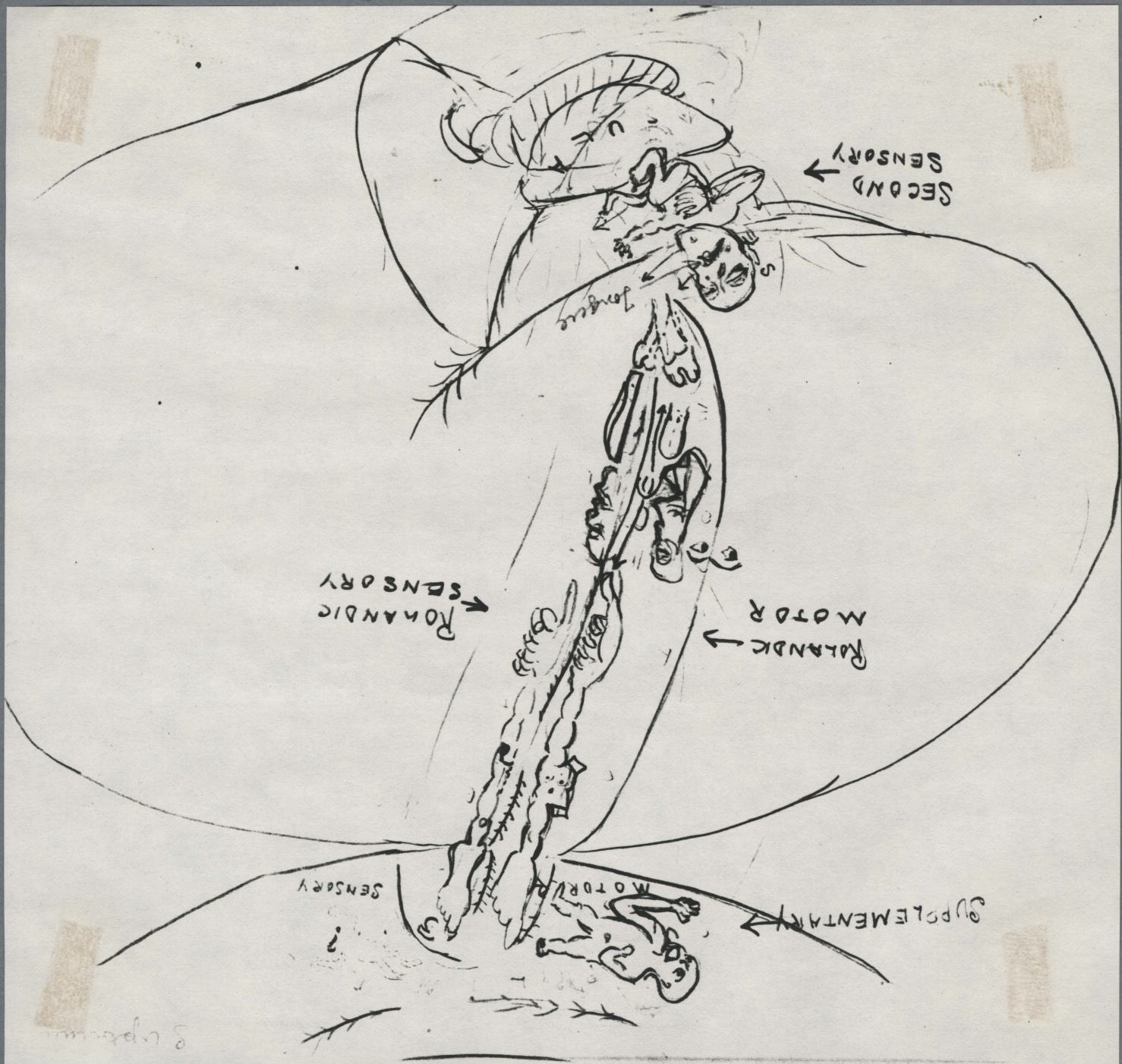
Yours sincerely,



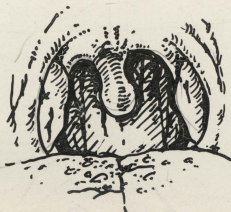
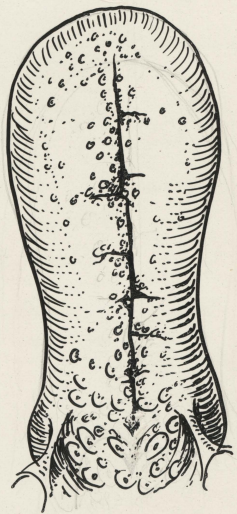
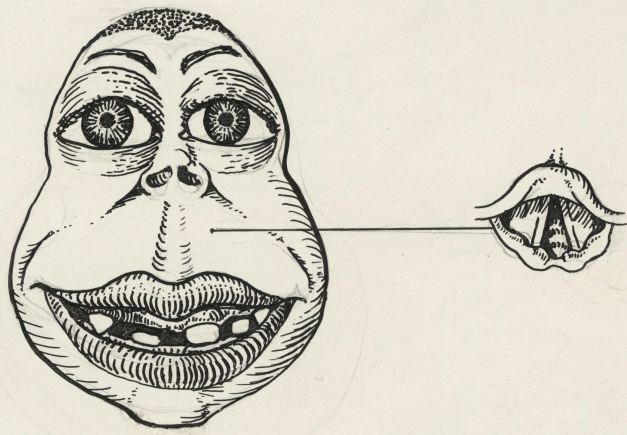
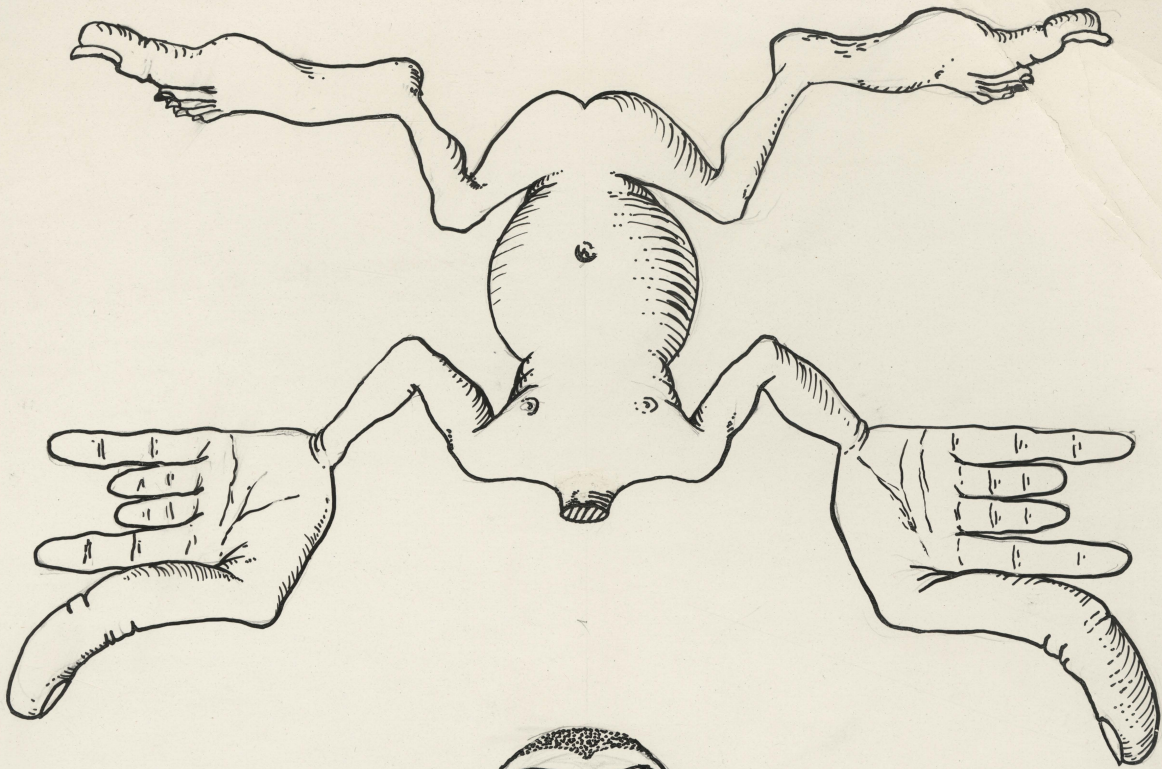
MOTOR HOMUNCULUS



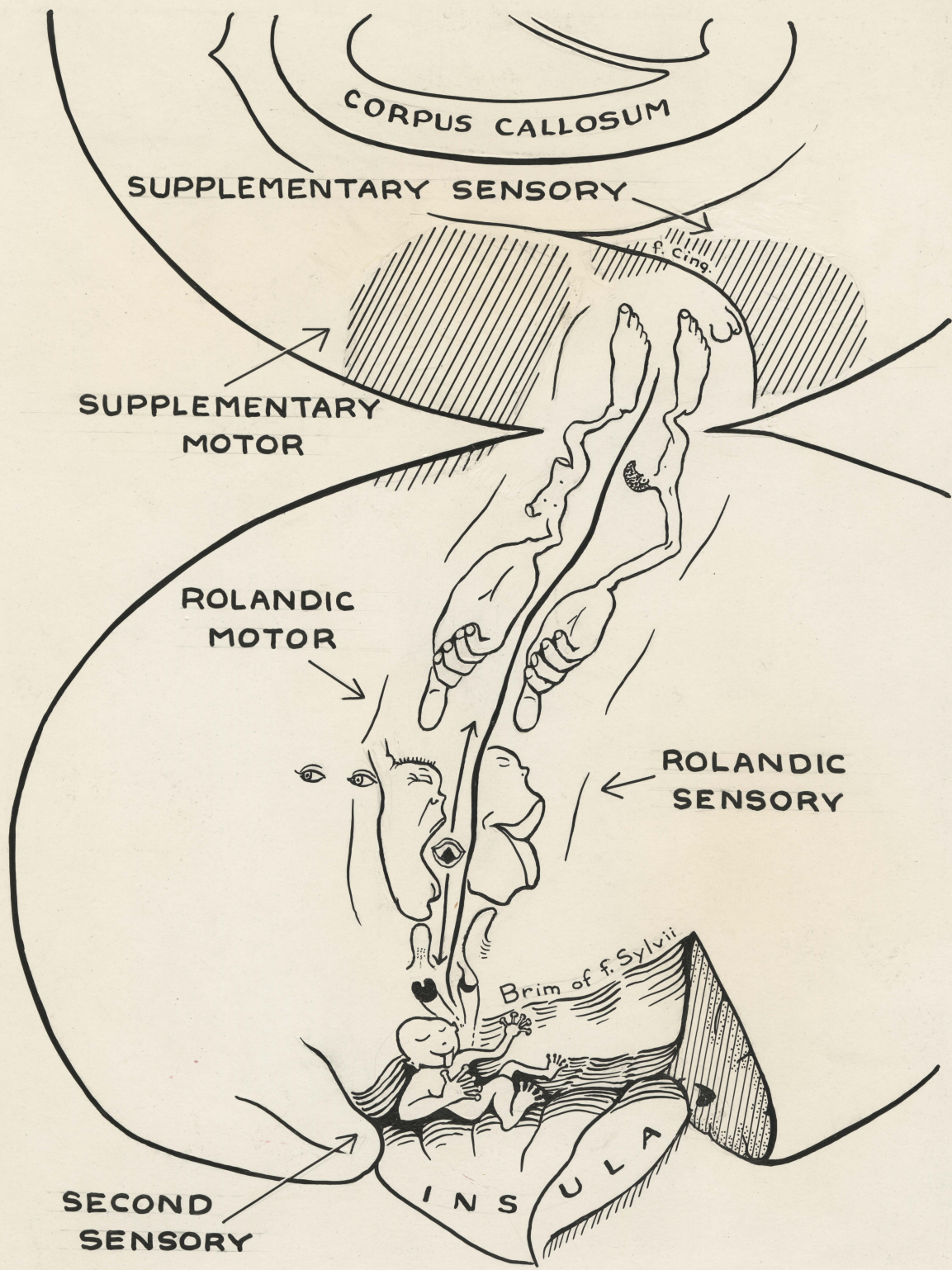








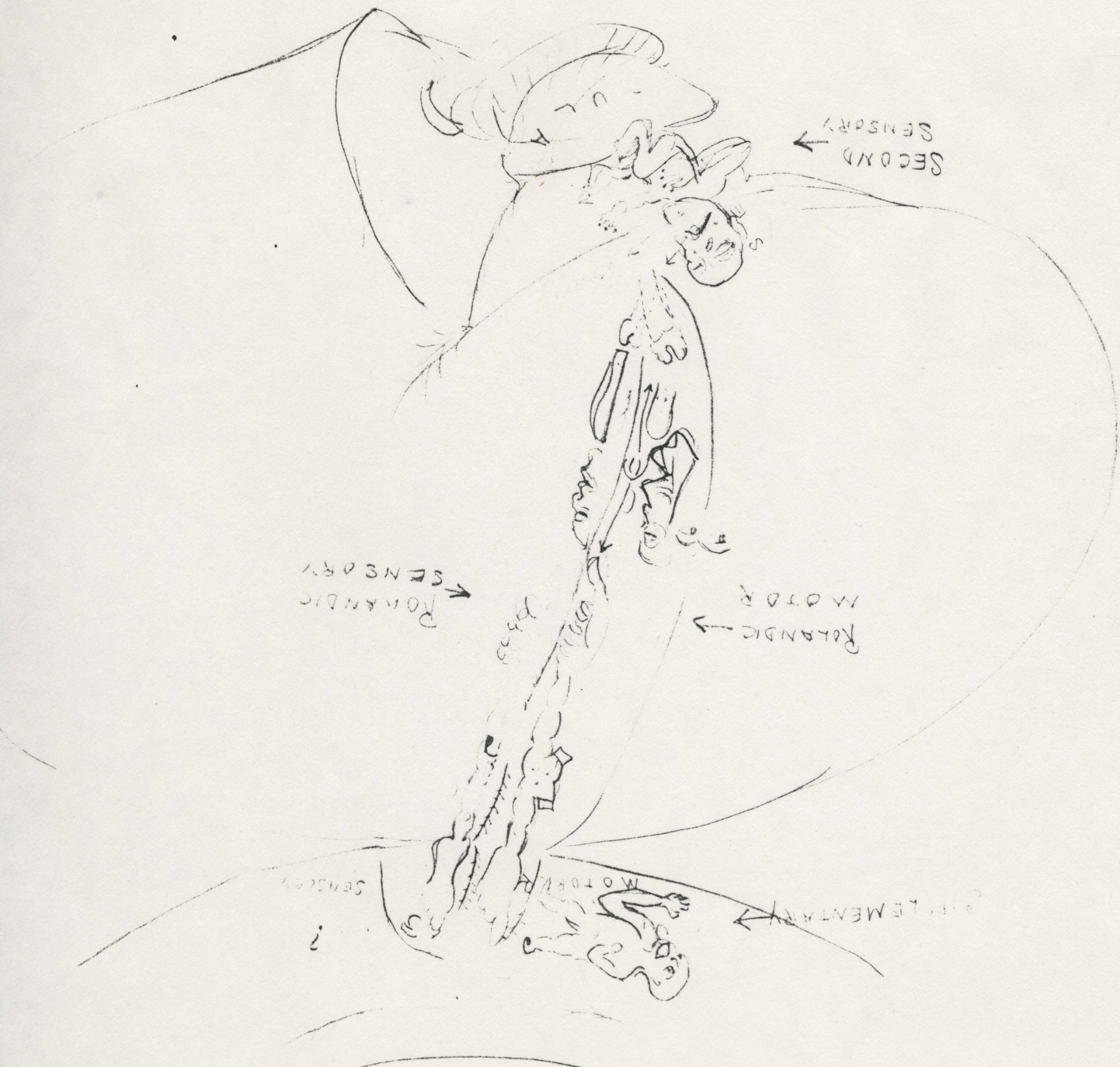




*Mouch. Home. Sub.*



W/R 6-5/6V



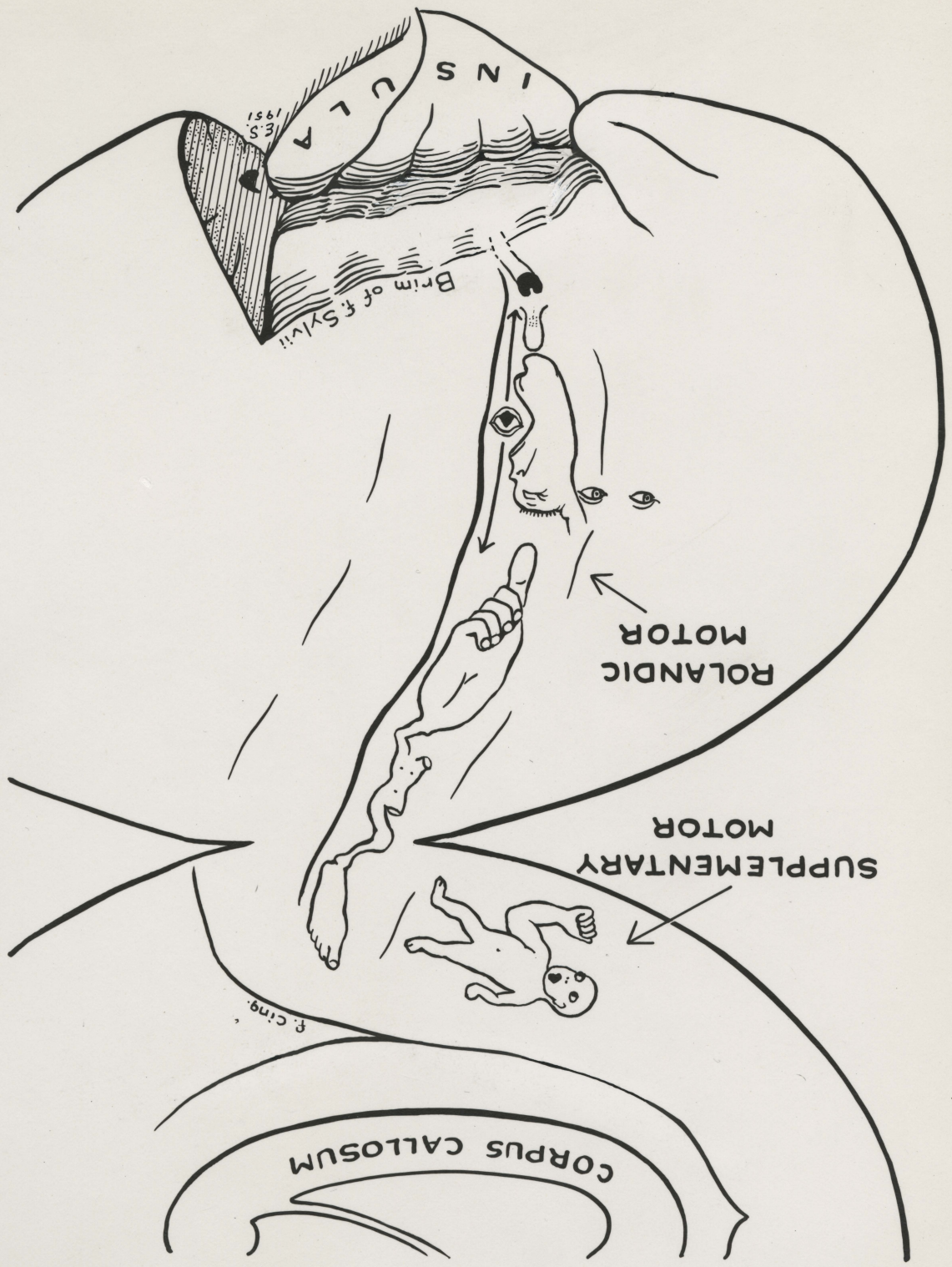
ROLANDIC MOTOR  
SENSORY

ROLANDIC MOTOR

SENSORY

SUPPLEMENTARY





INSULA

ES  
1951

Brim of f. Sylvii

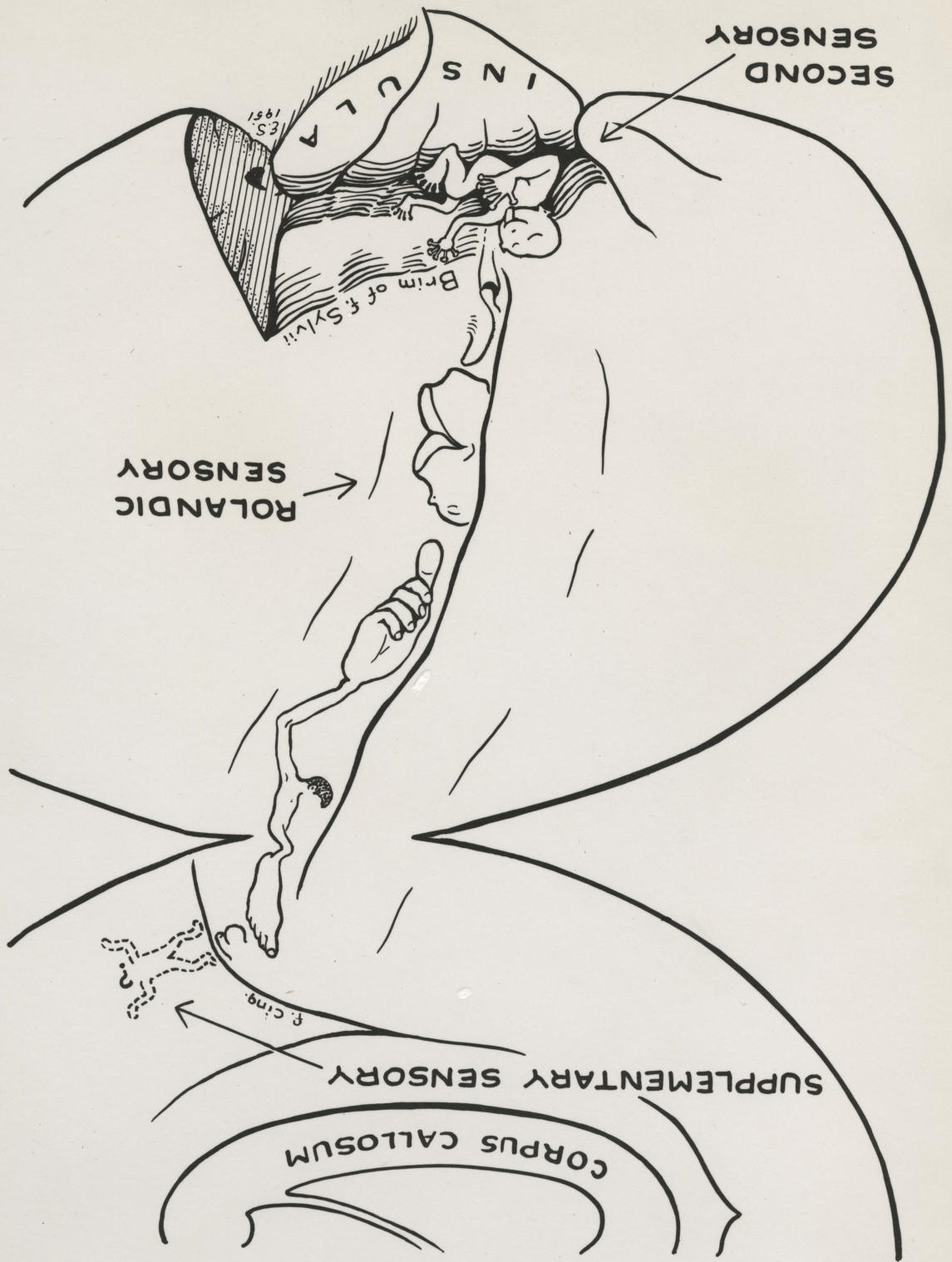
ROLANDIC  
MOTOR

SUPPLEMENTARY  
MOTOR

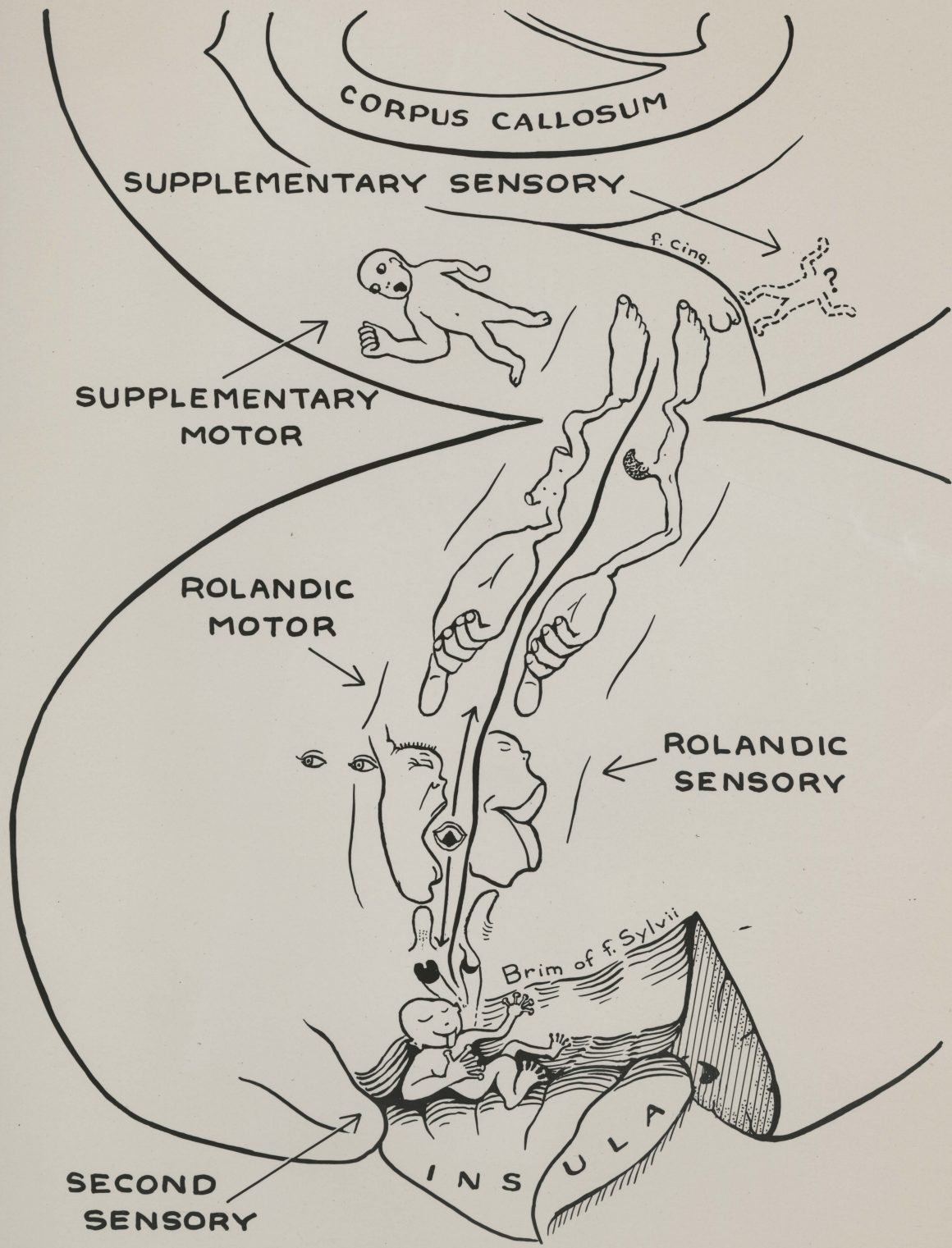
CORPUS CALLOSUM

F. Cing.

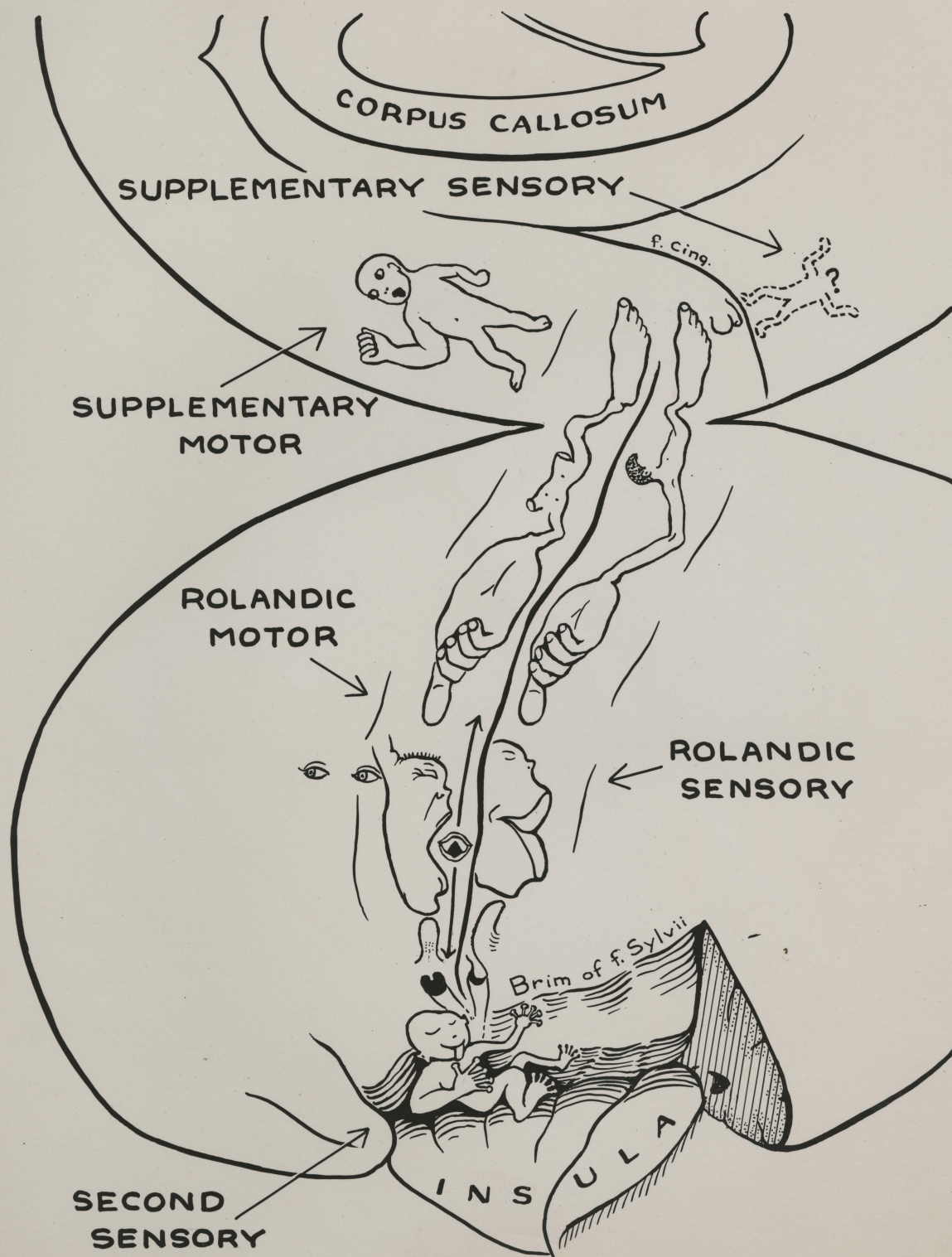






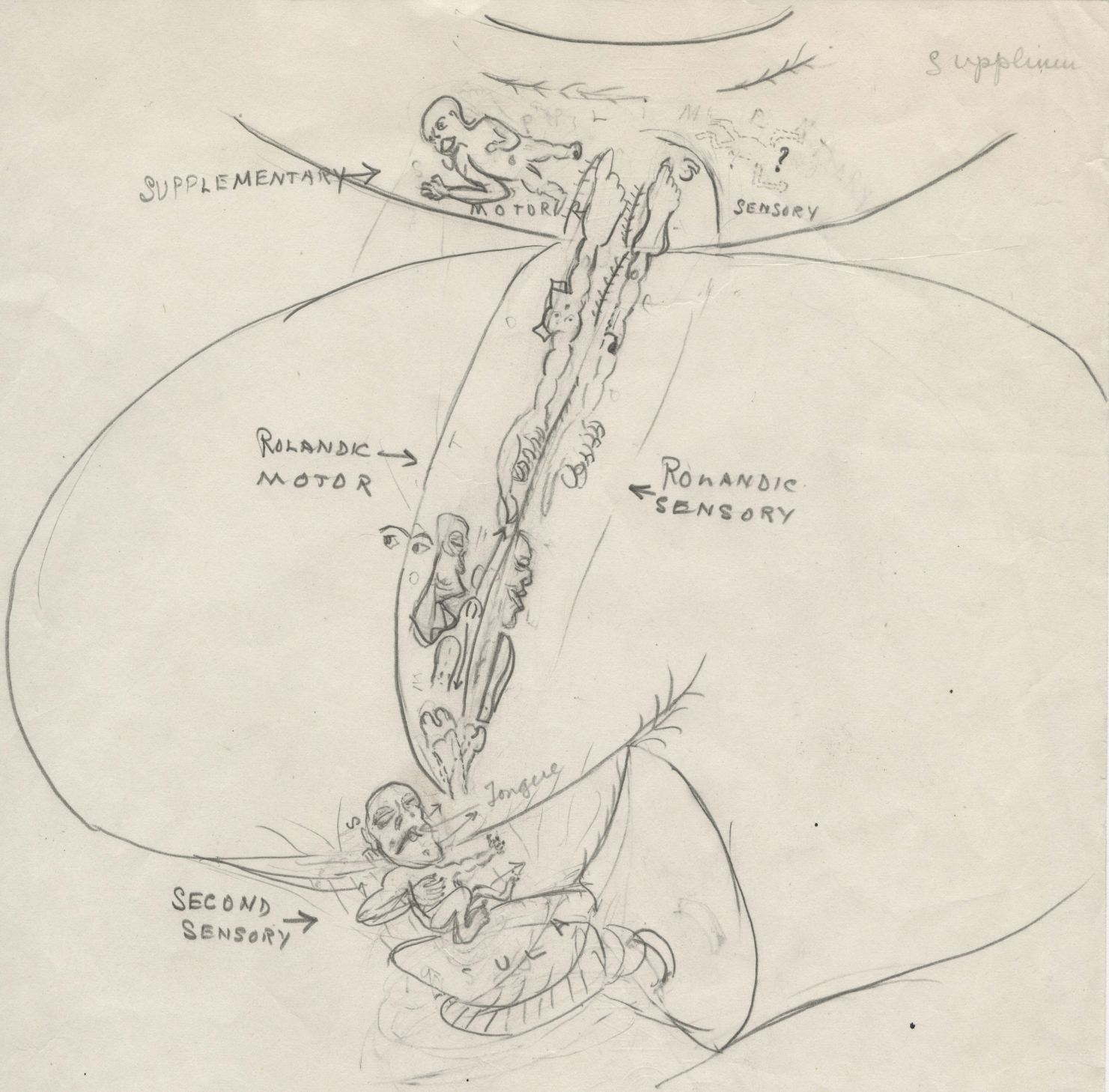






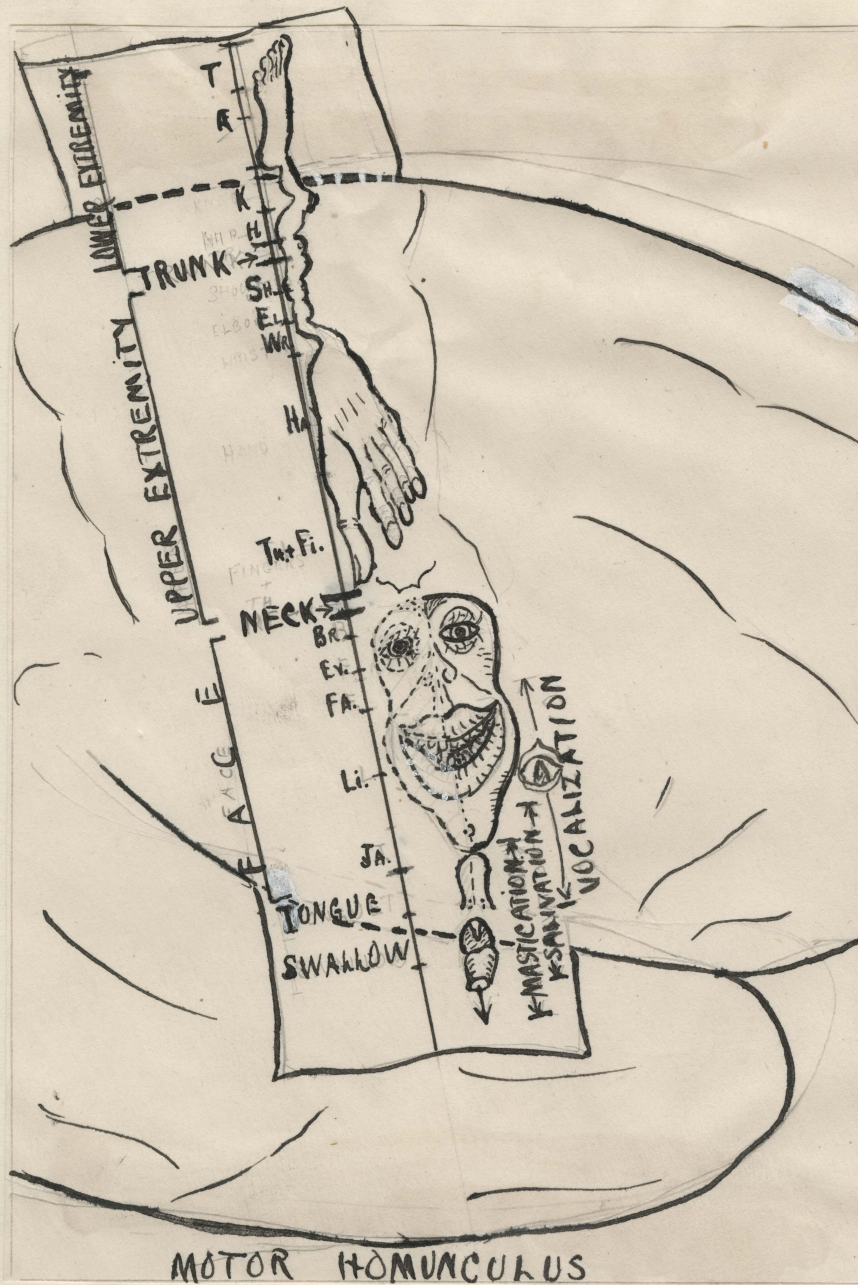


Supplimen



Sensory eye almost absent  
" tongue very large





for Monday afternoon

AD → Please make  
Lantern Slide



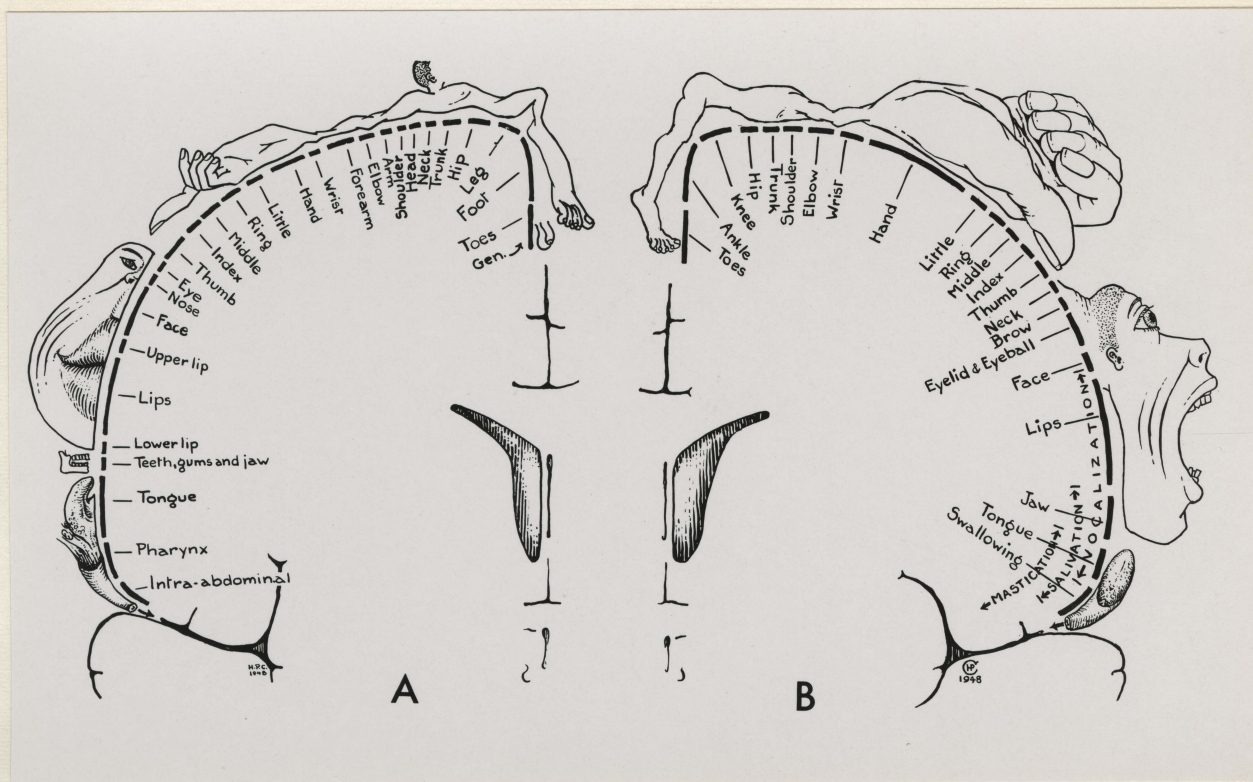


Fig 5

67-0706