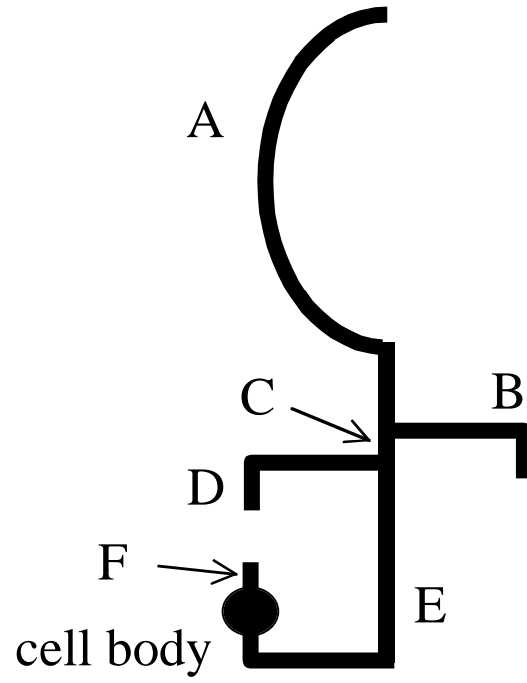


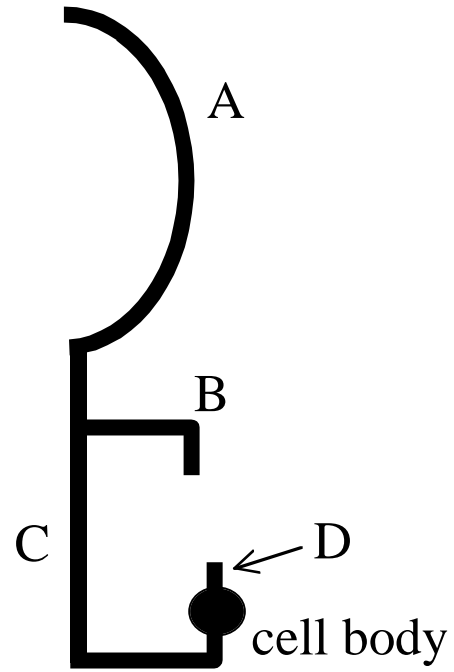
List of neurons showing process indices from White et al. (1986)

ADAL	AUAR	FLPR	RIBR	SDQR
ADAR	AVAL	HSNL	RICL	SIADL
ADEL	AVAR	HSNR	RICR	SIADR
ADER	AVBL	IL1DL	RID	SI AVL
ADFL	AVBR	IL1DR	RIFL	SI AVR
ADFR	AVDL	IL1VL	RIFR	SIBDL
ADLL	AVDR	IL1VR	RIGL	SIBDR
ADLR	AVEL	IL1L	RIGR	SIBVL
AFDL	AVER	IL1R	RIH	SIBVR
AFDR	AVFL	IL2DL	RIML	SMBDL
AIAL	AVFR	IL2DR	RIMR	SMBDR
AIAR	AVG	IL2VL	RIPL	SMBVL
AIBL	AVHL	IL2VR	RIPR	SMBVR
AIBR	AVHR	IL2L	RIR	SMDDL
AIML	AVJL	IL2R	RIS	SMDDR
AIMR	AVJR	LUAL	RIVL	SMDVL
AINL	AVKL	LUAR	RIVR	SMDVR
AINR	AVKR	OLLL	RMDDL	URADL
AIYL	AVL	OLLR	RMDDR	URADR
AIYR	AVM	OLQDL	RMDL	URAVL
AIZL	AWAL	OLQDR	RMDR	URAVR
AIZR	AWAR	OLQVL	RMDVL	URBL
ALA	AWBL	OLQVR	RMDVR	URBR
ALML	AWBR	PHAL	RMED	URXL
ALMR	AWCL	PHAR	RMEV	URXR
ALNL	AWCR	PHBL	RMEL	URYDL
ALNR	BAGL	PHBR	RMER	URYDR
AQR	BAGR	PHCL	RMFL	URYVL
AS3	BDUL	PHCR	RMFR	URYVR
AS11	BDUR	PLNL	RMFL_JSH	VA1
ASEL	CEPDL	PLNR	RMFR_JSH	VA3
ASER	CEPDR	PVCL	RMGL	VA12
ASGL	CEPVL	PVCR	RMGR	VB1
ASGR	CEPVR	PVNL	RMHL	VB2
ASHL	DA3	PVNR	RMHR	VB4
ASHR	DA8	PVPL	SAADL	VC3
ASIL	DA9	PVPR	SAADR	VC5
ASIR	DB3	PVQL	SA AVL	VD1
ASJL	DD2	PVQR	SA AVR	VD4
ASJR	DVA	PVR	SABD	
ASKL	DVB	RIAL	SABVL	
ASKR	DVC	RIAR	SABVR	
AUAL	FLPL	RIBL	SDQL	

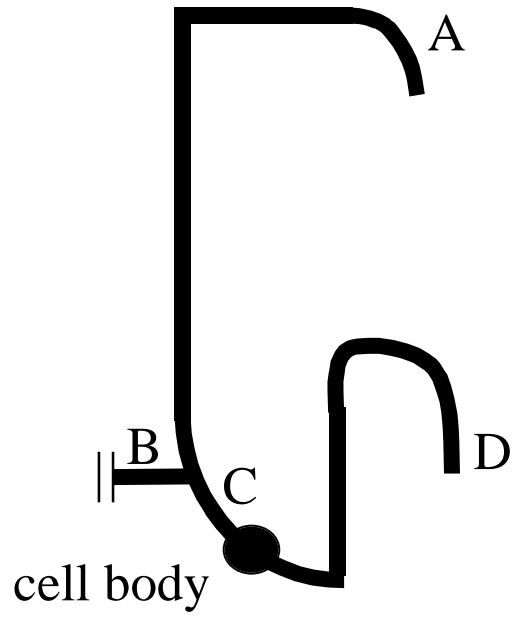
ADAL



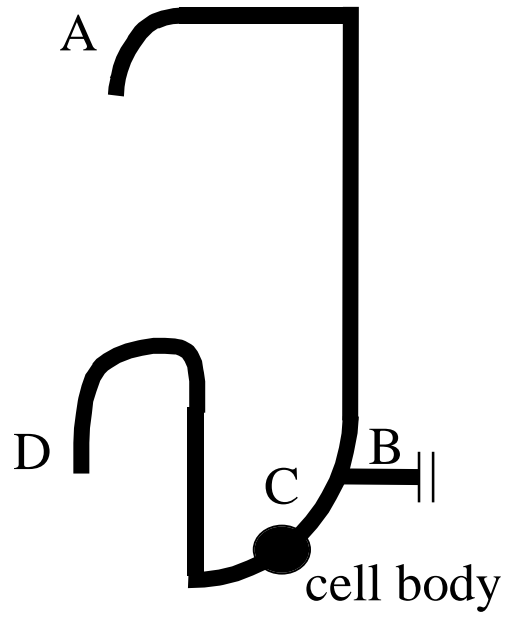
ADAR



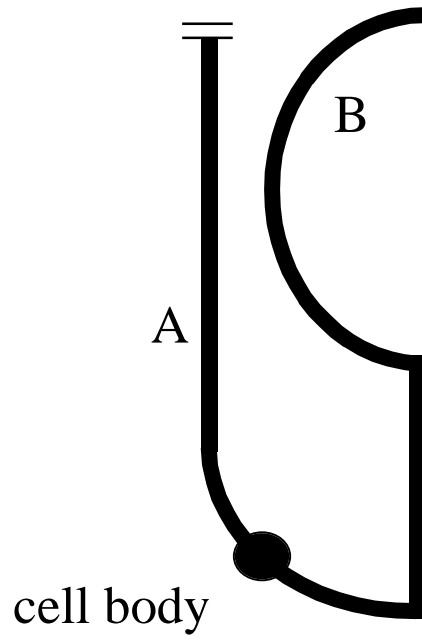
ADEL



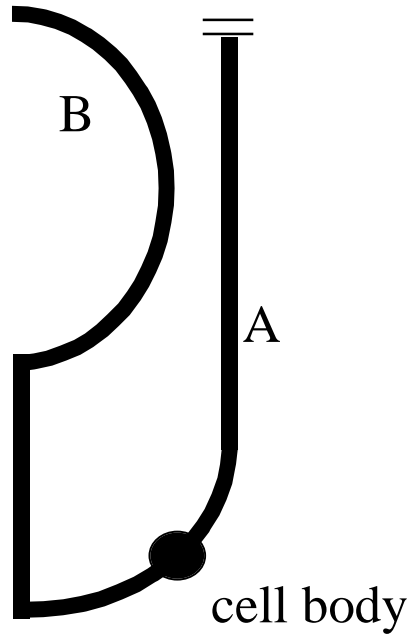
ADER

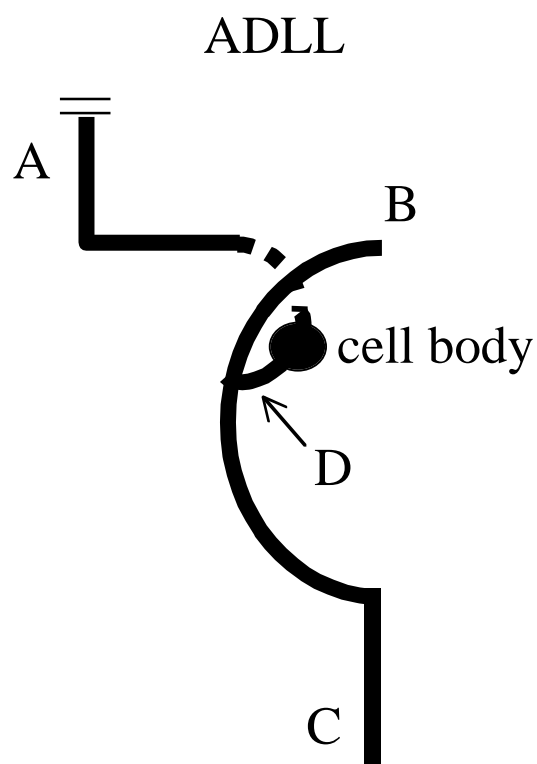


ADFL

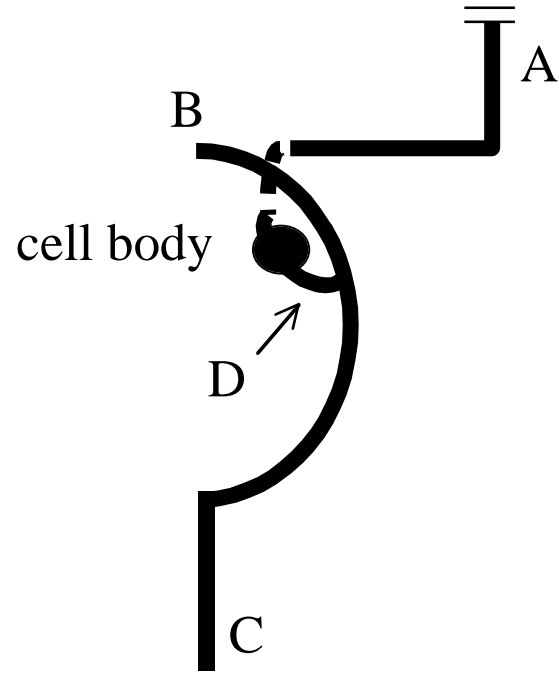


ADFR

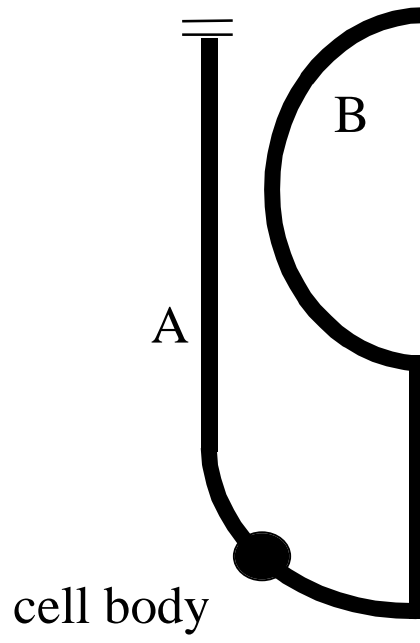




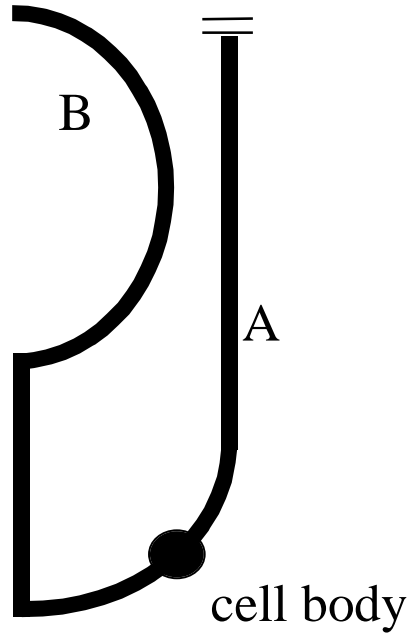
ADLR



AFDL



AFDR

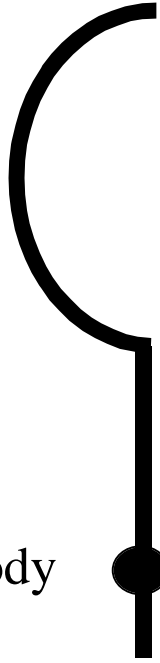


AIAL

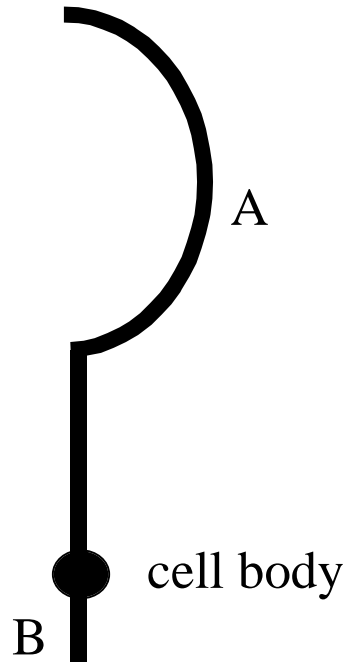
A

cell body

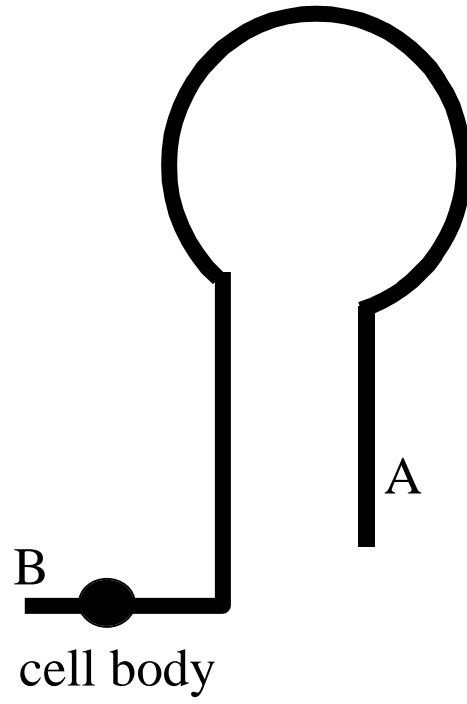
B



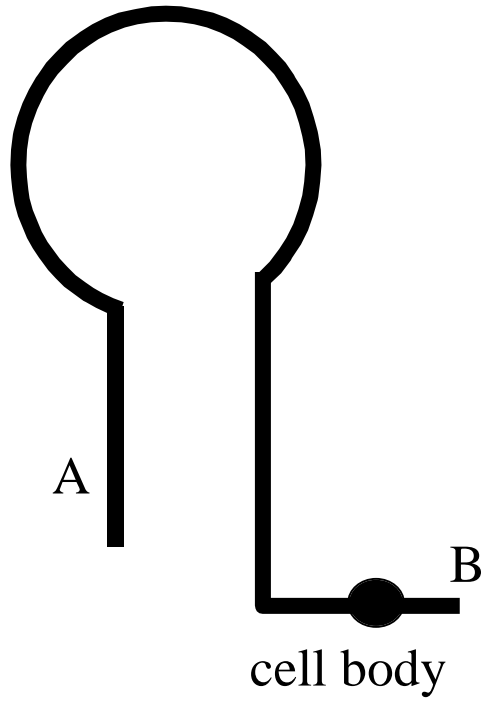
AIAR



AIBL



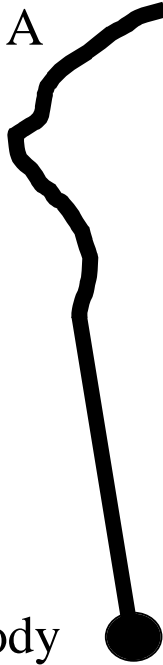
AIBR



AIML

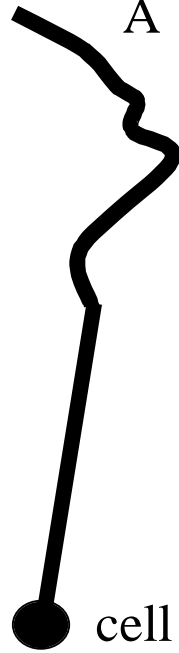
A

cell body



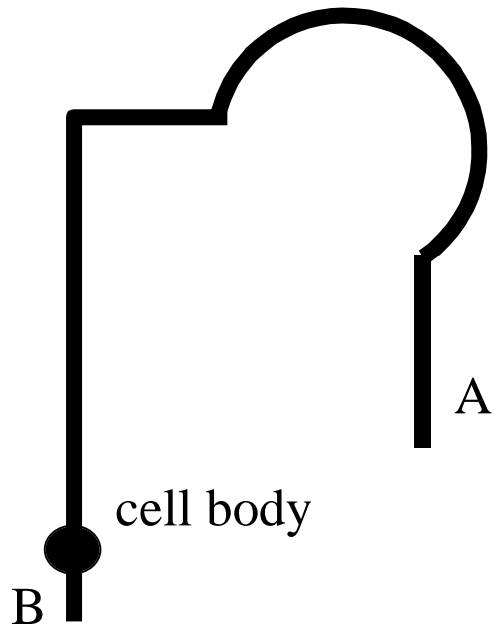
AIMR

A

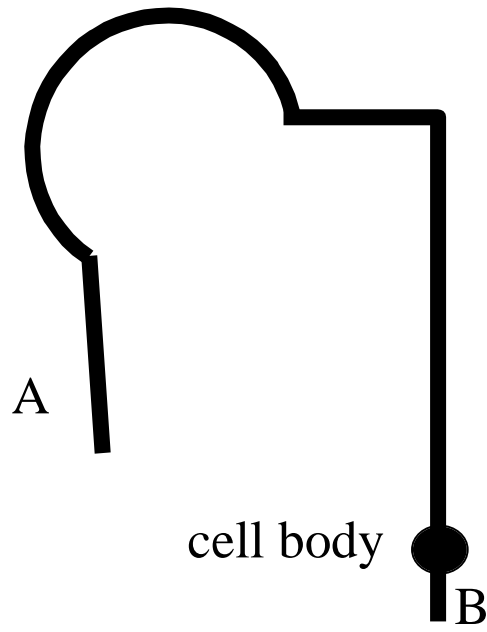


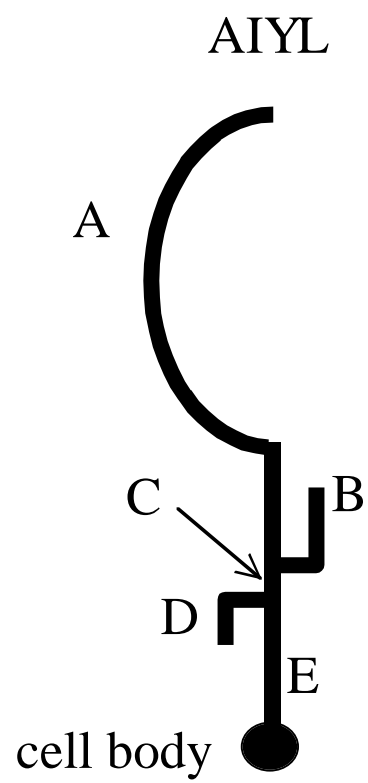
cell body

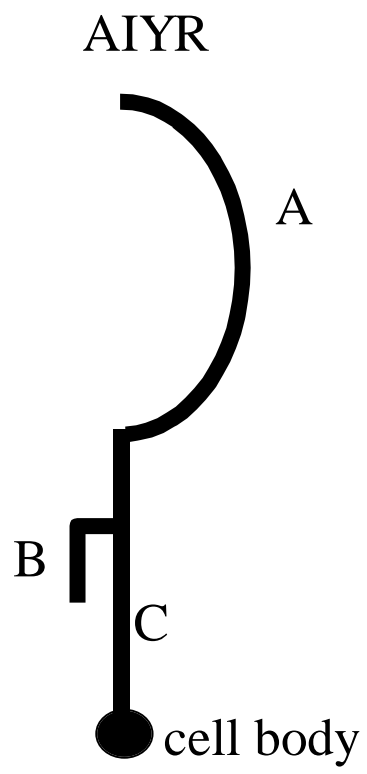
AINL

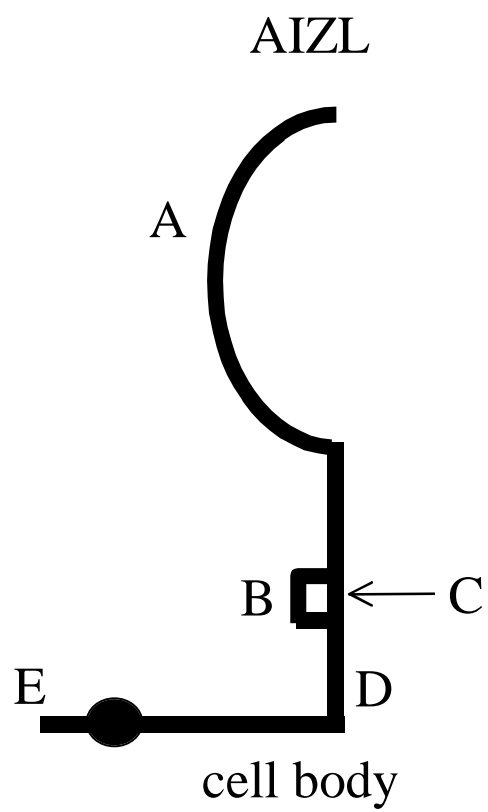


AINR

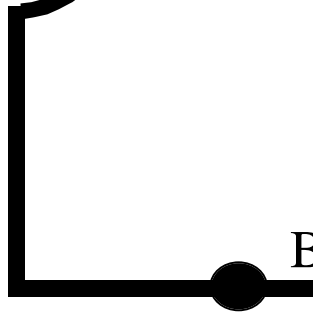
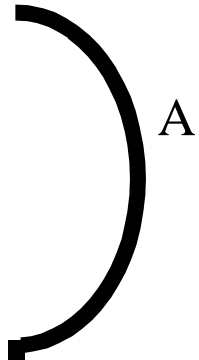






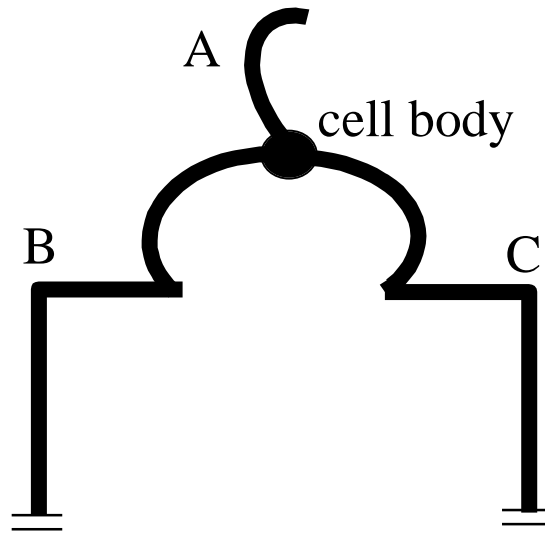


AIZR

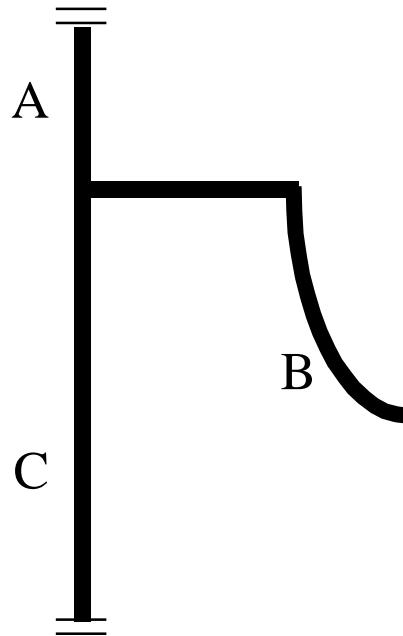


cell body

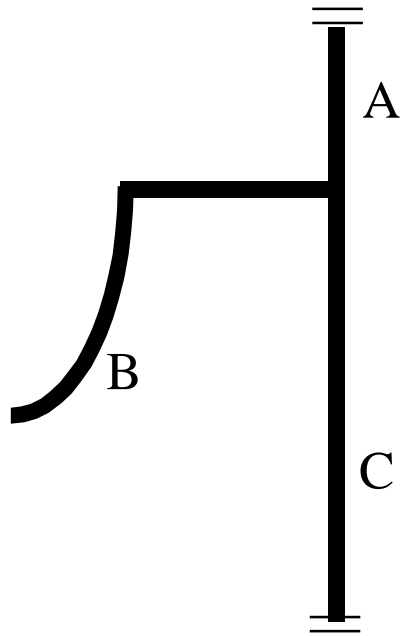
ALA



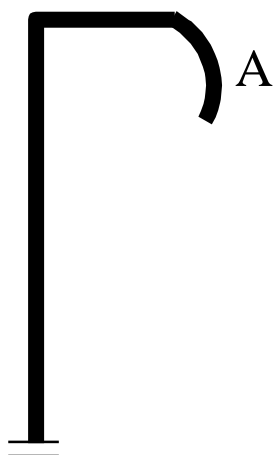
ALML



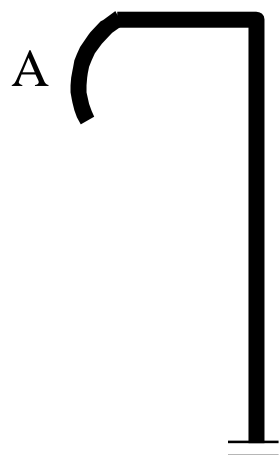
ALMR



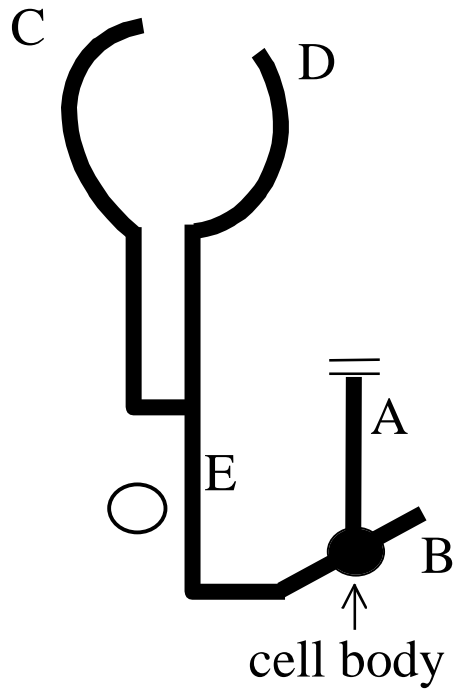
ALNL

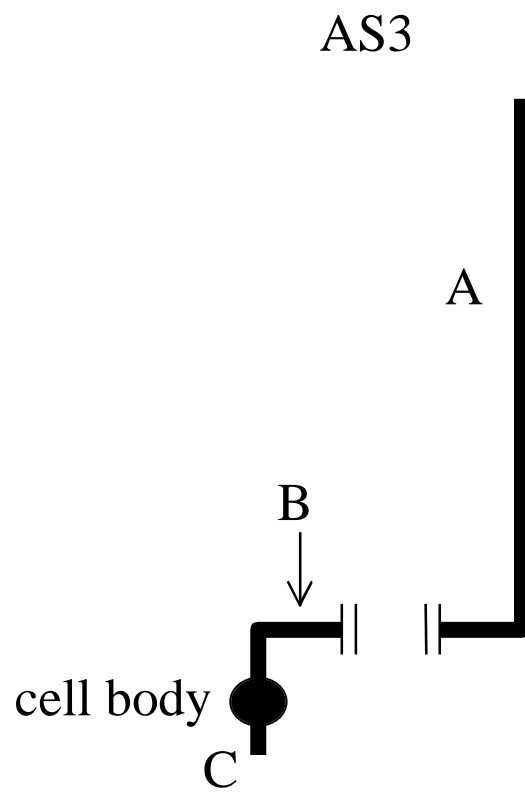


ALNR

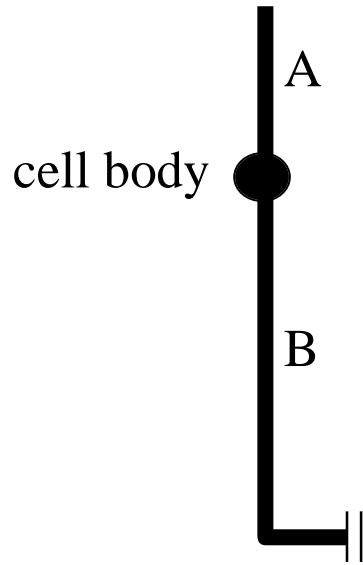


AQR

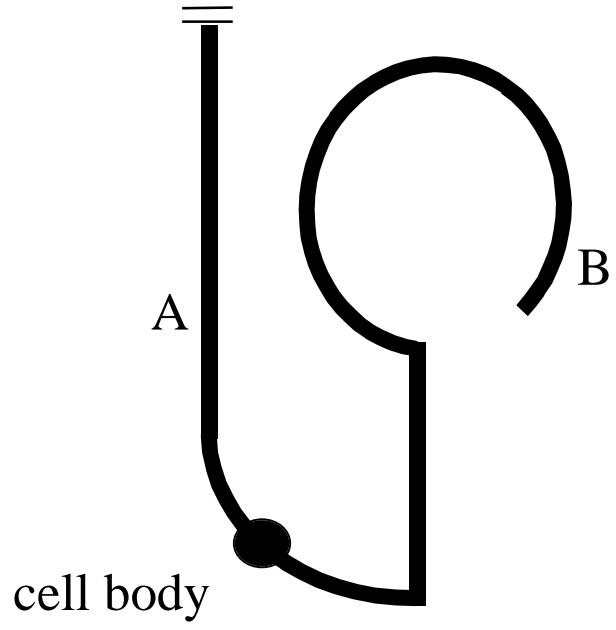




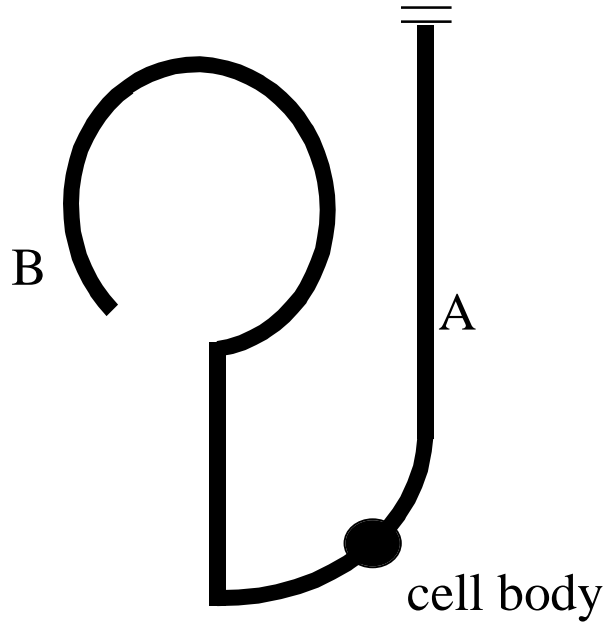
AS11

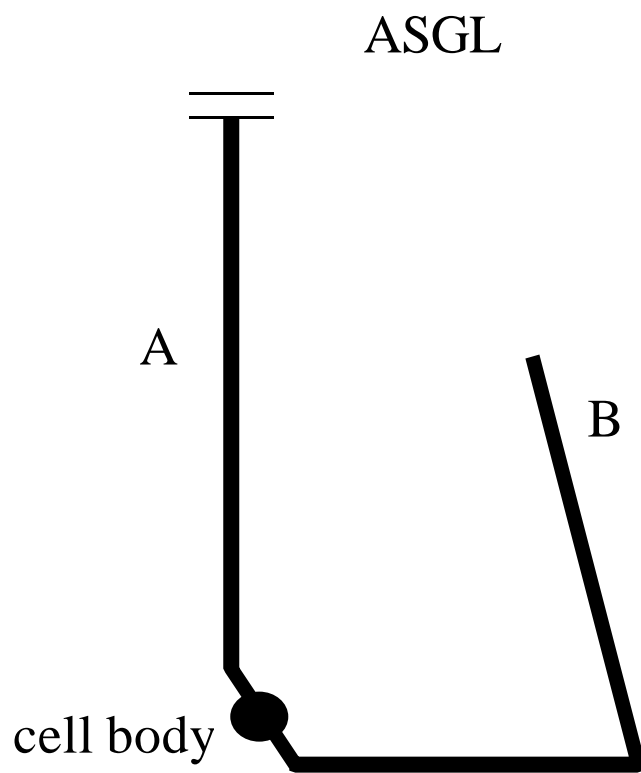


ASEL

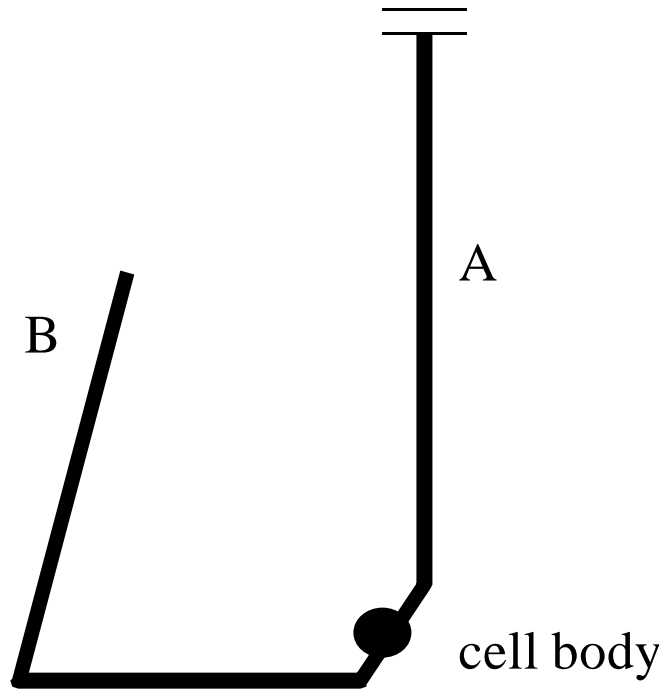


ASER

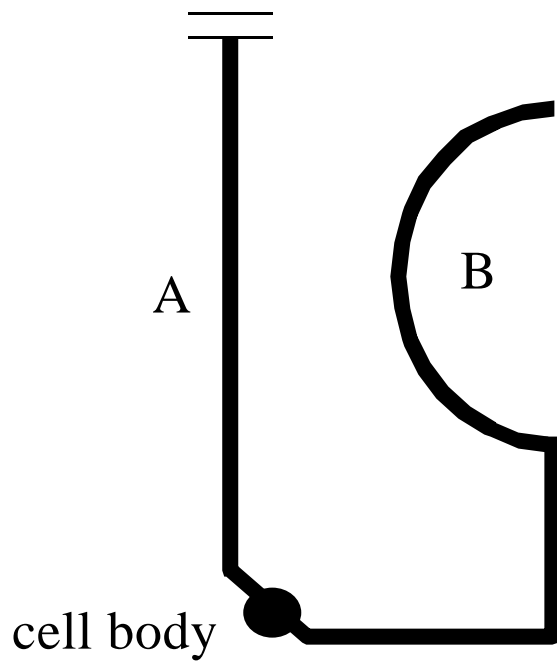




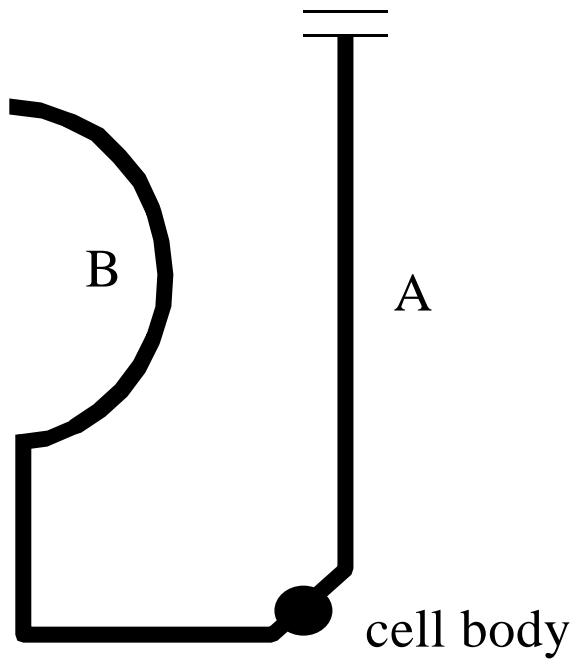
ASGR



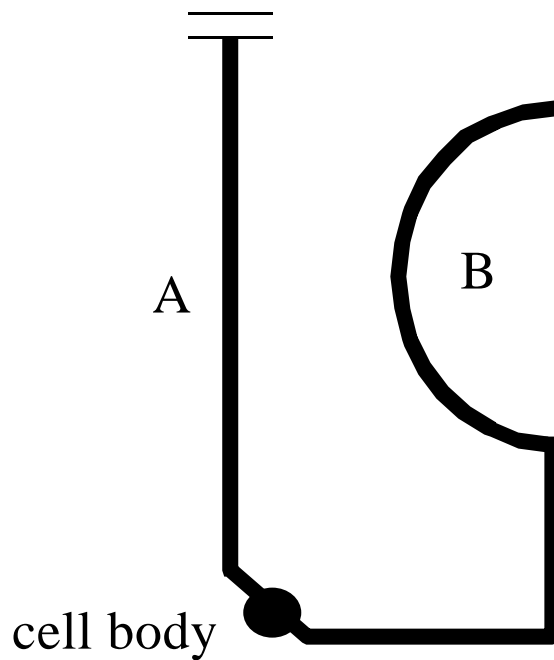
ASHL



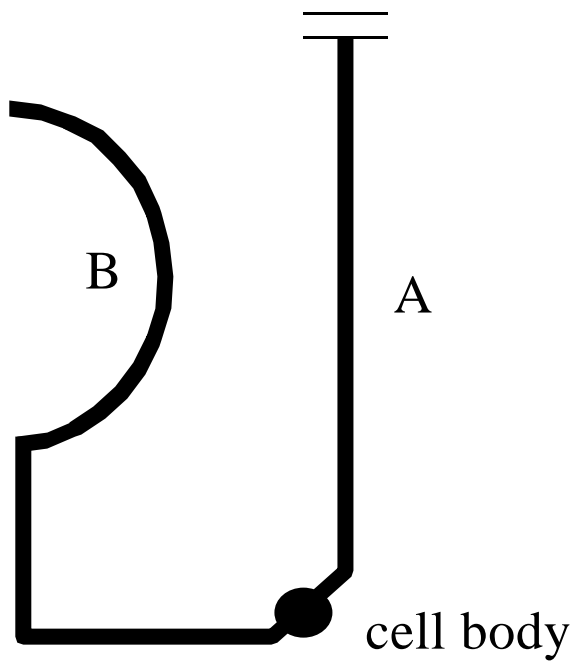
ASHR



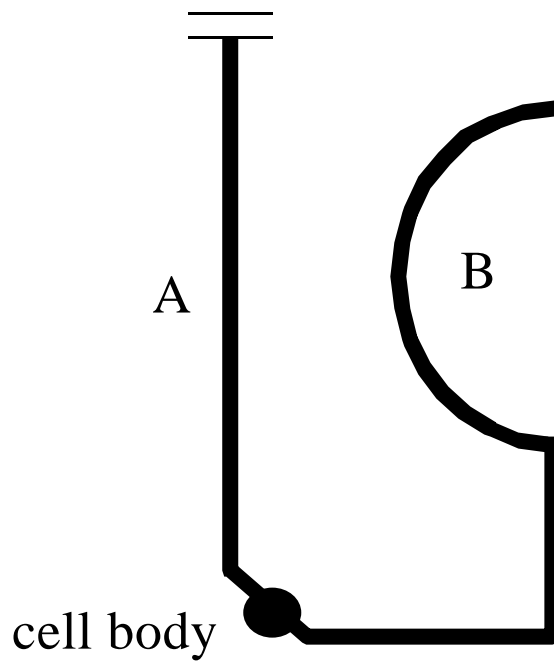
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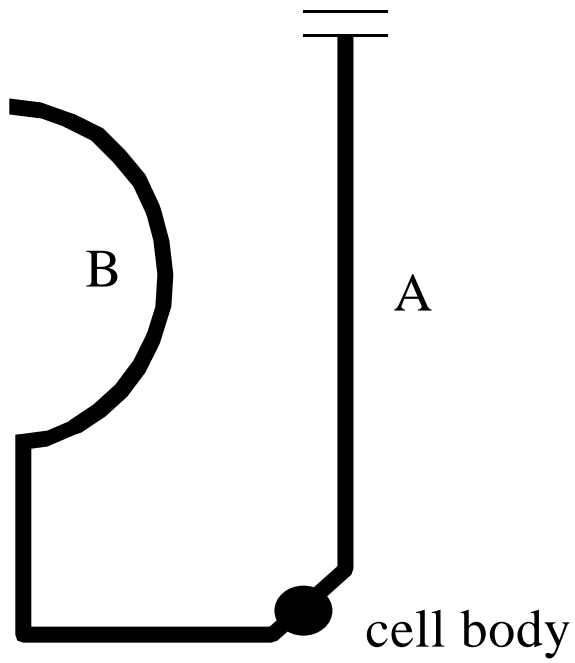
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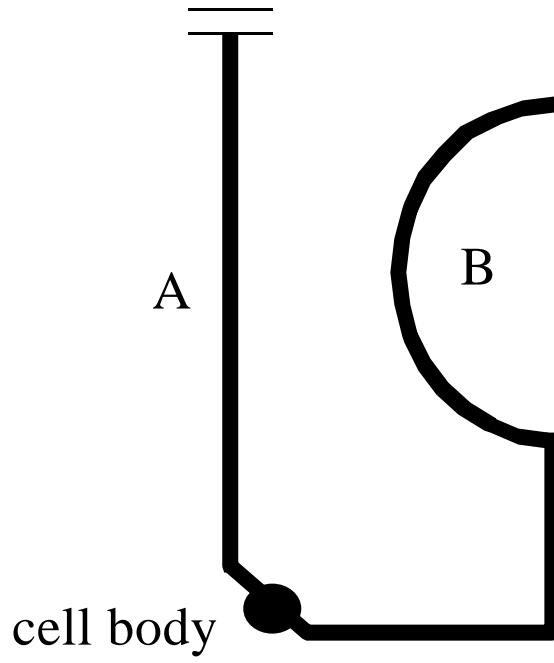
ASJL



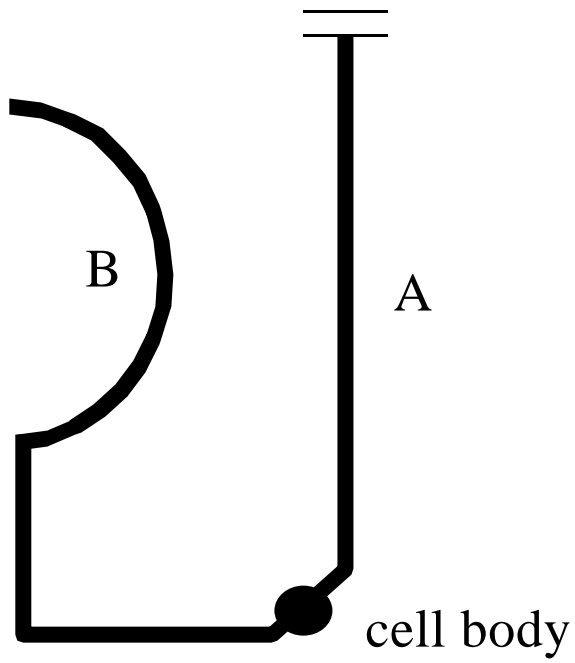
ASJR



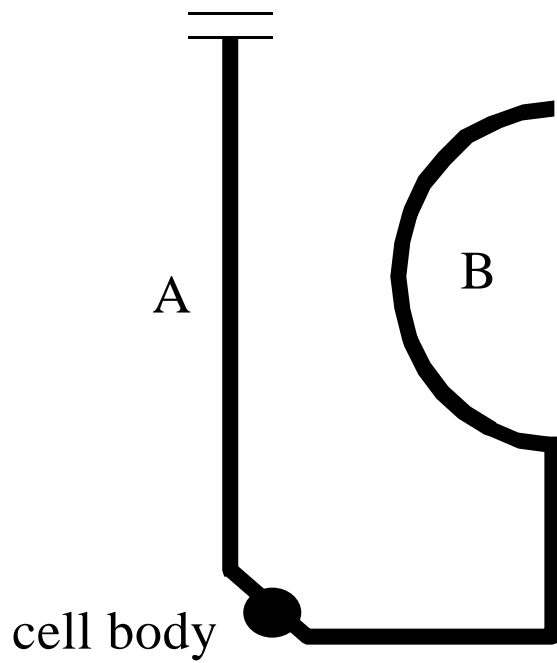
ASKL



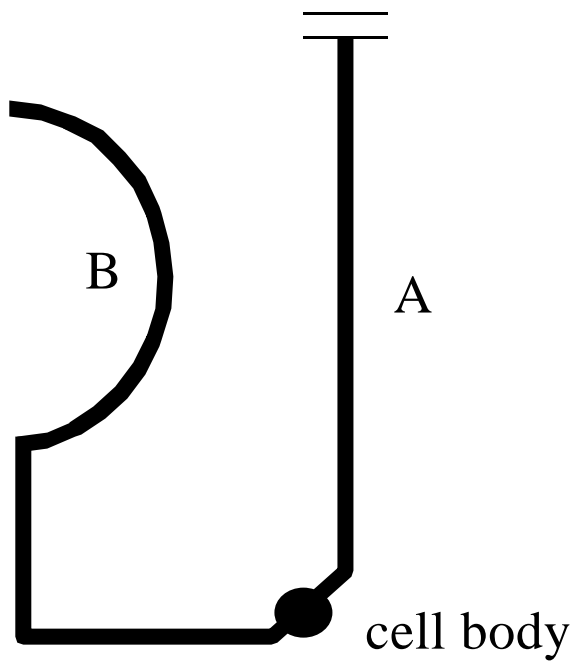
ASKR

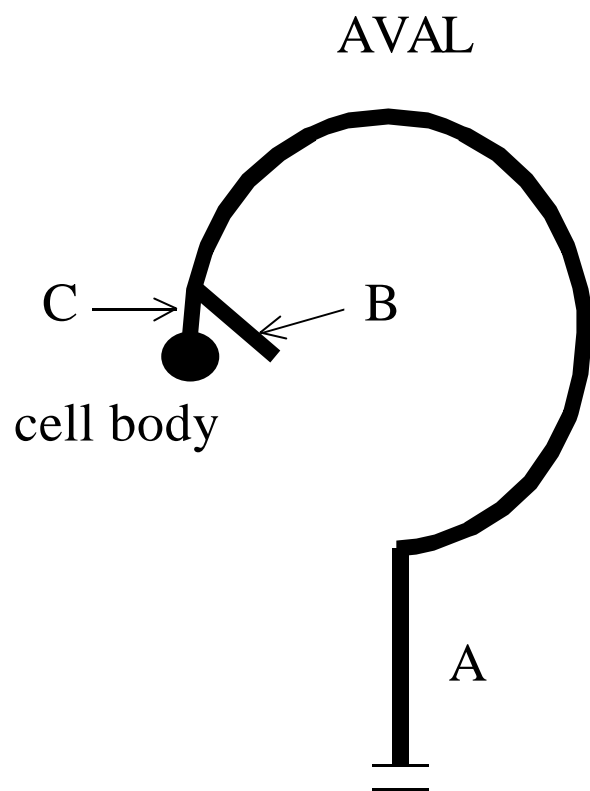


AUAL

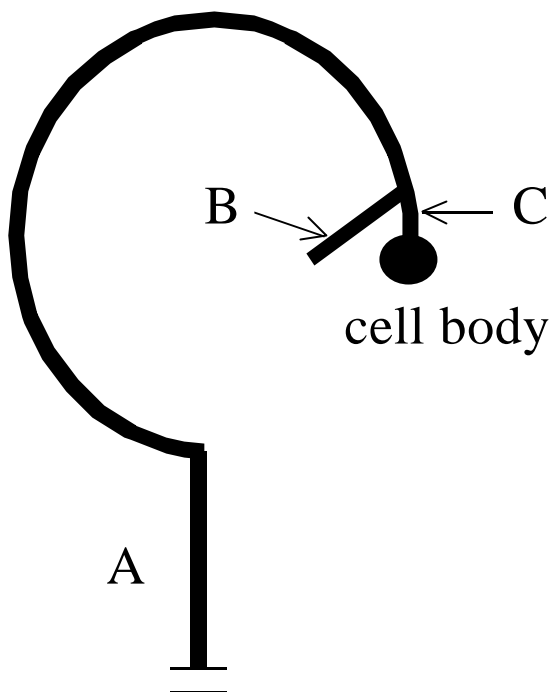


AUAR

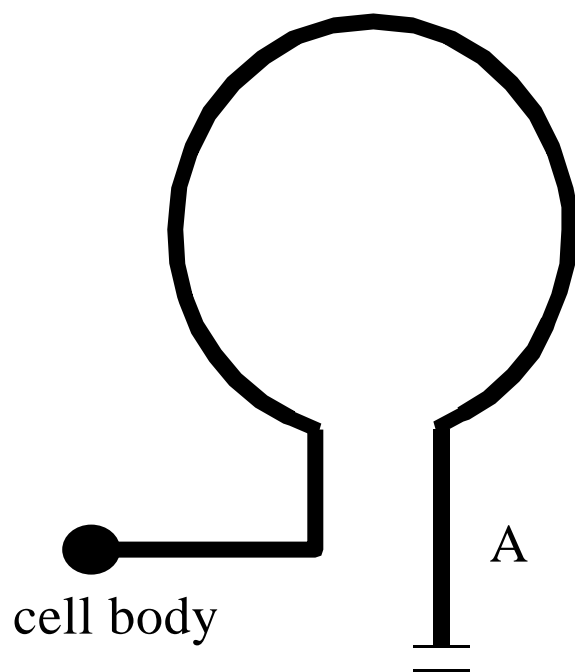




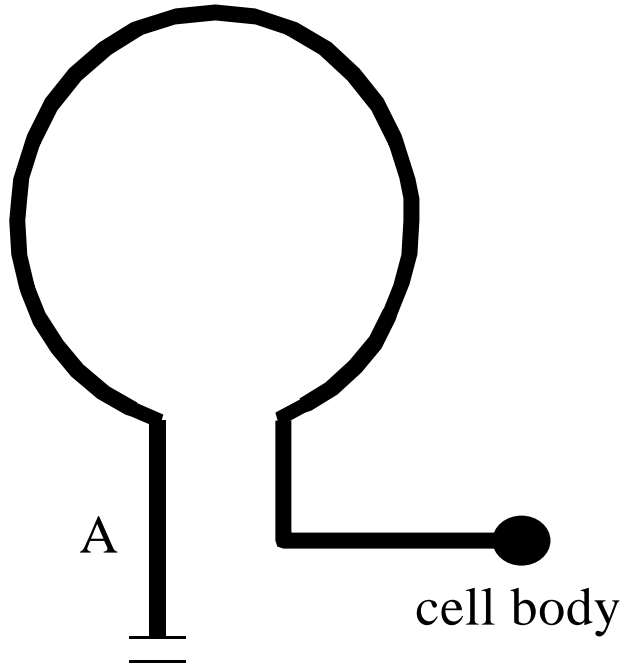
AVAR



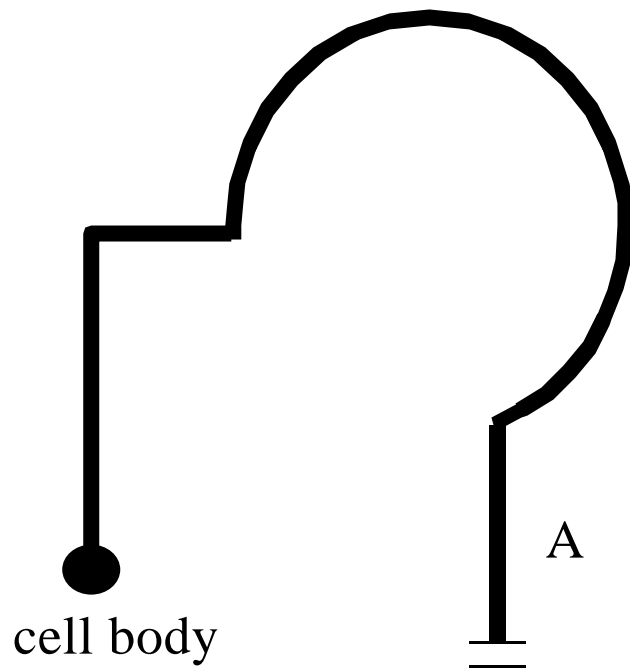
AVBL



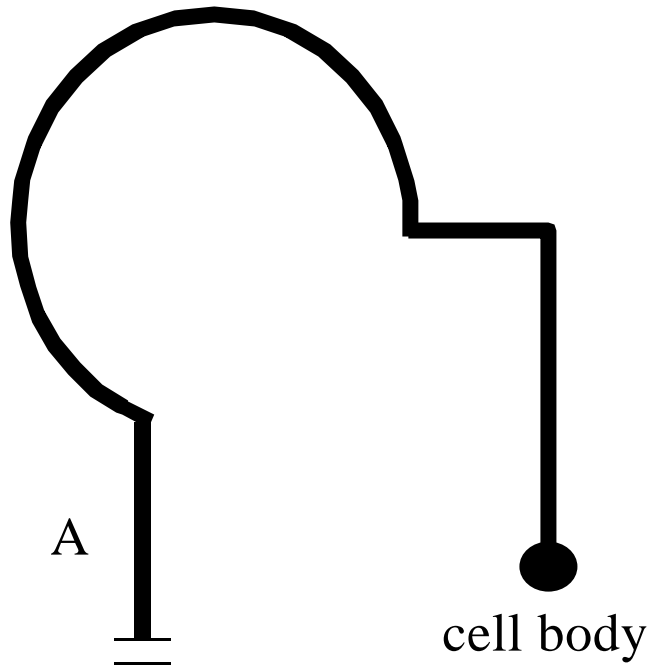
AVBR



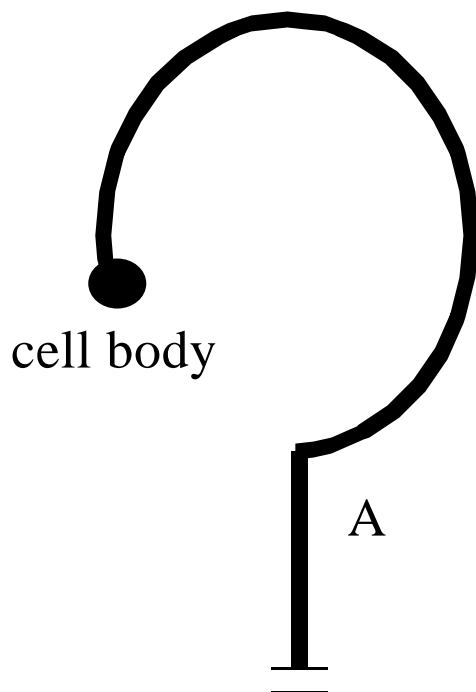
AVDL



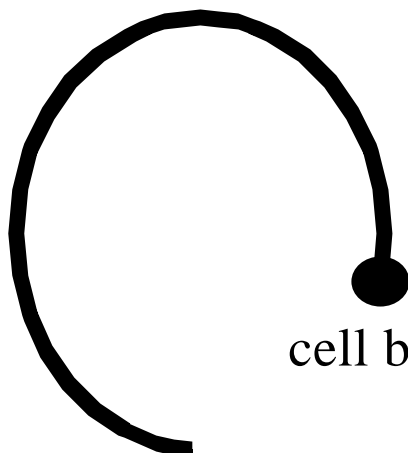
AVDR



AVEL



AVER

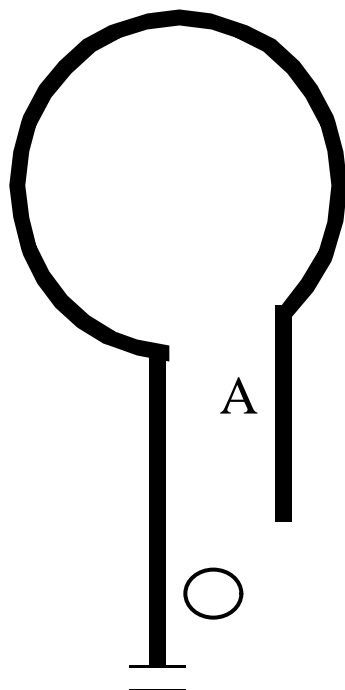


cell body

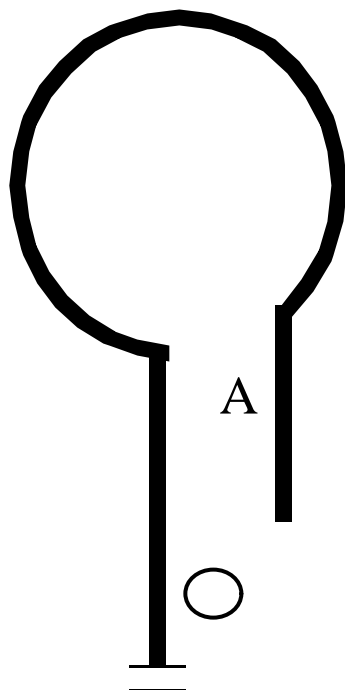
A



AVFL



AVFR



AVG

A

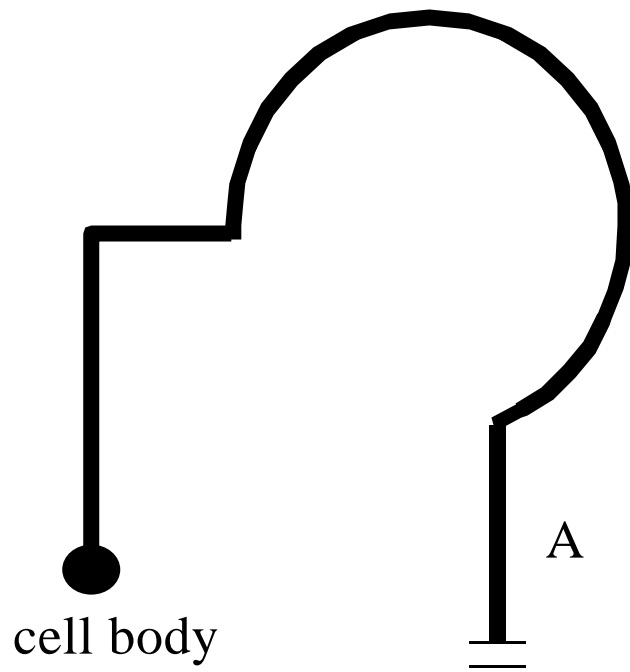


cell body

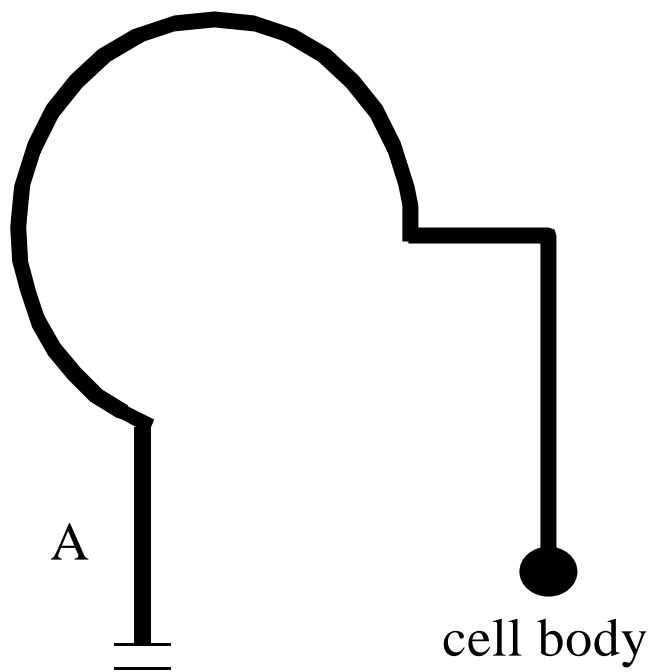
B



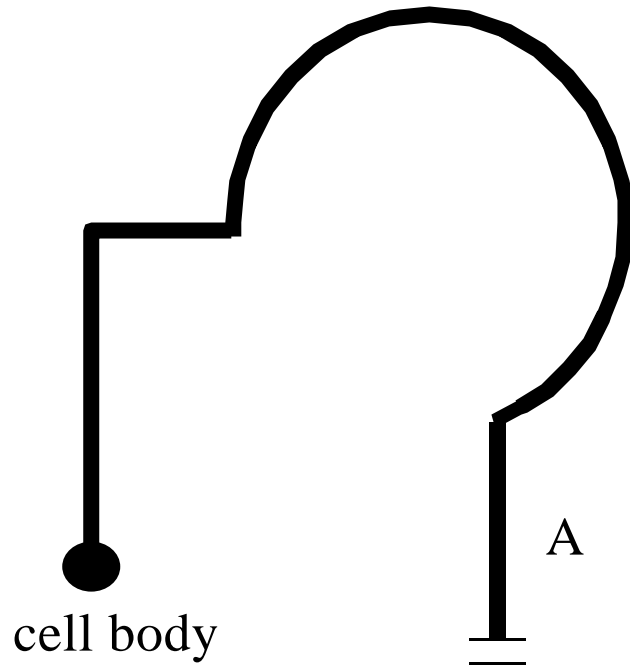
AVHL



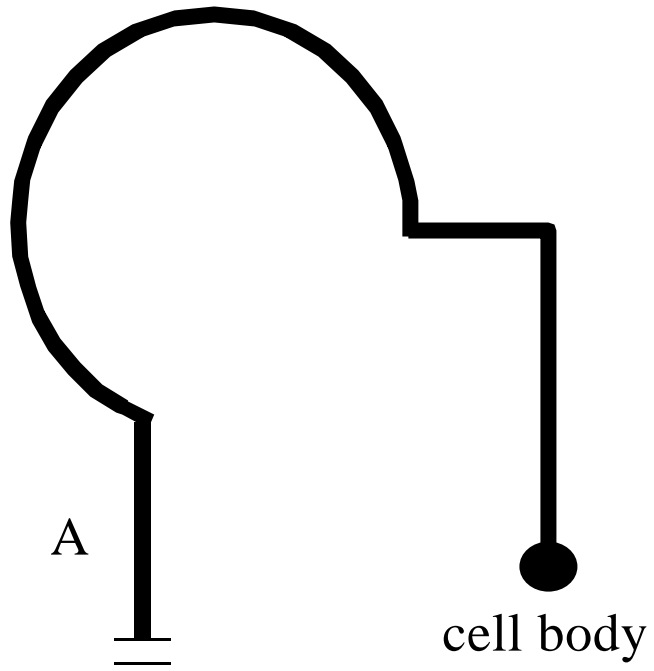
AVHR



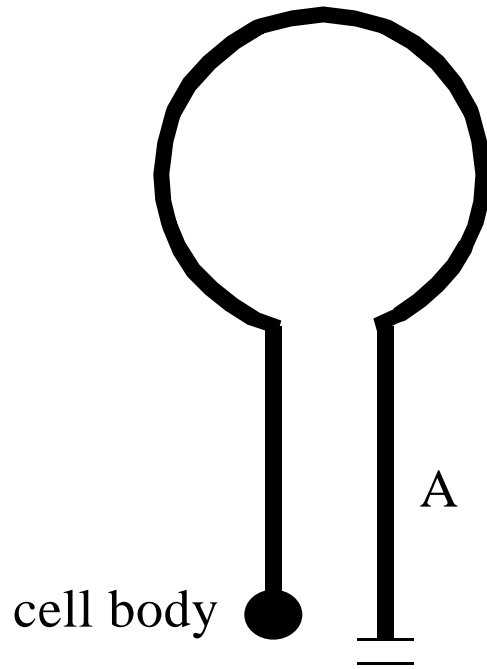
AVJL



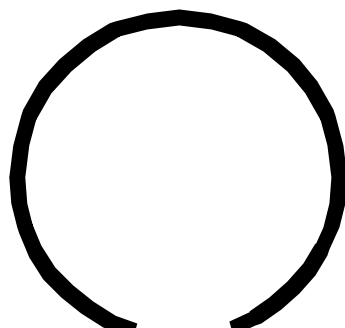
AVJR



AVKL



AVKR

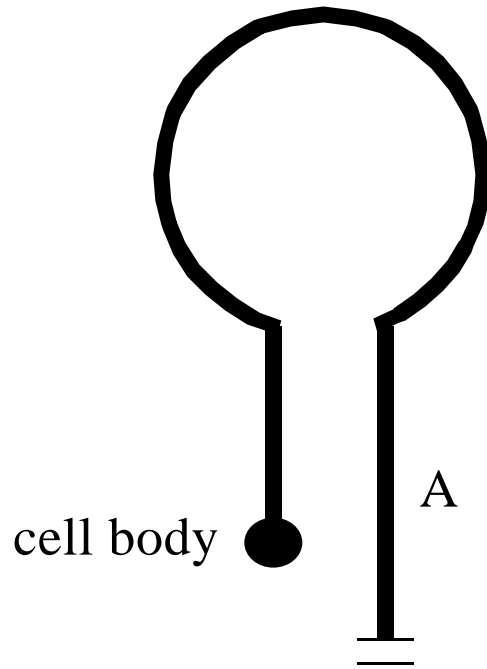


A

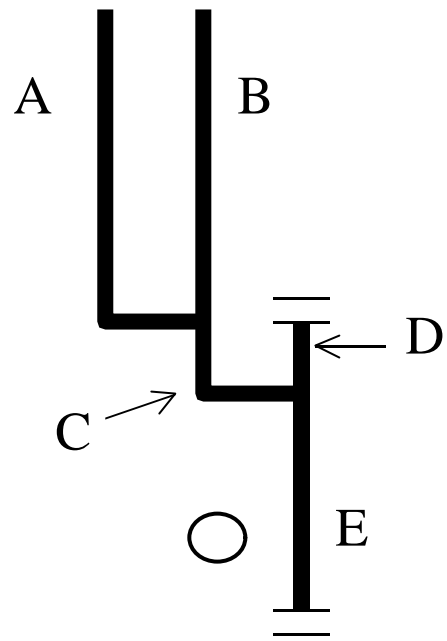


cell body

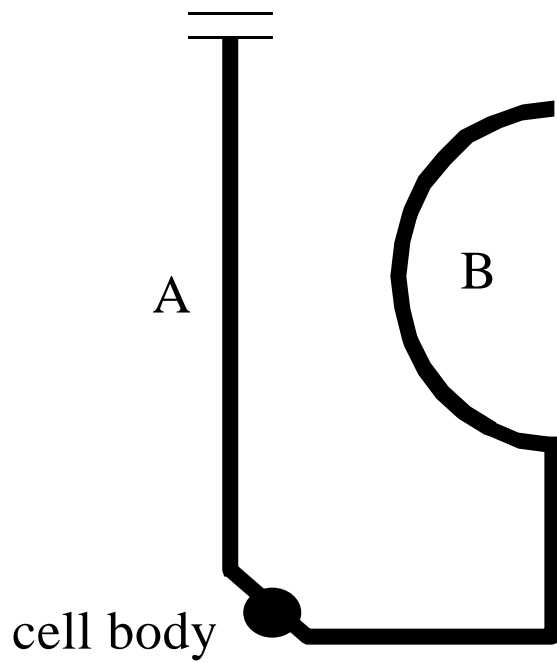
AVL



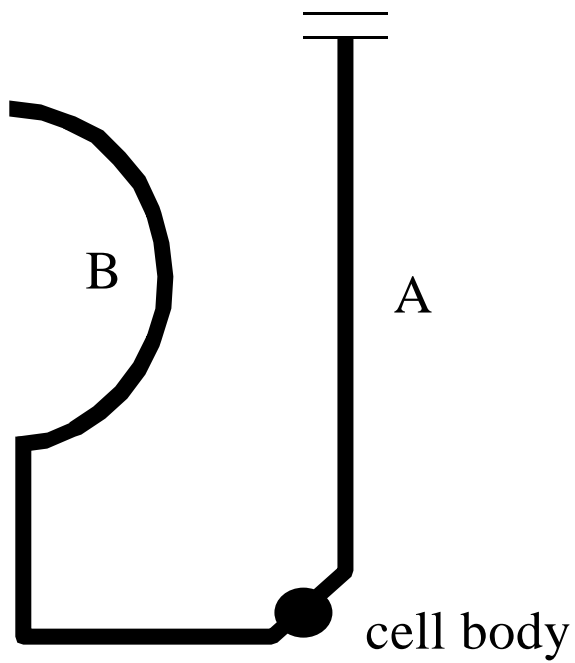
AVM



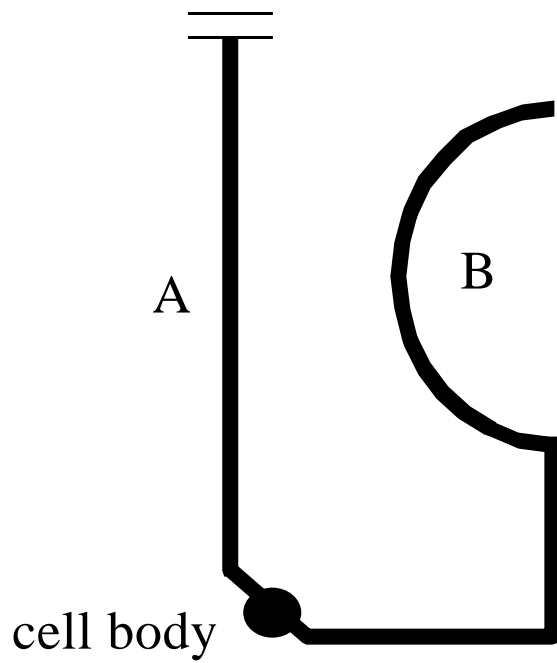
AWAL



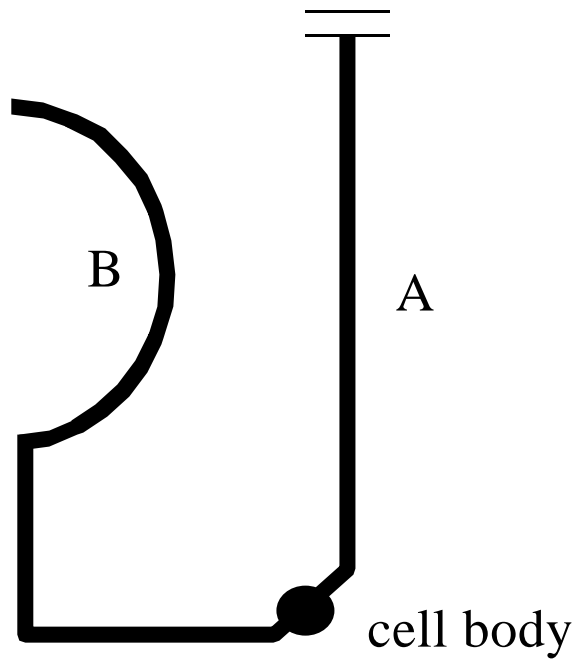
AWAR



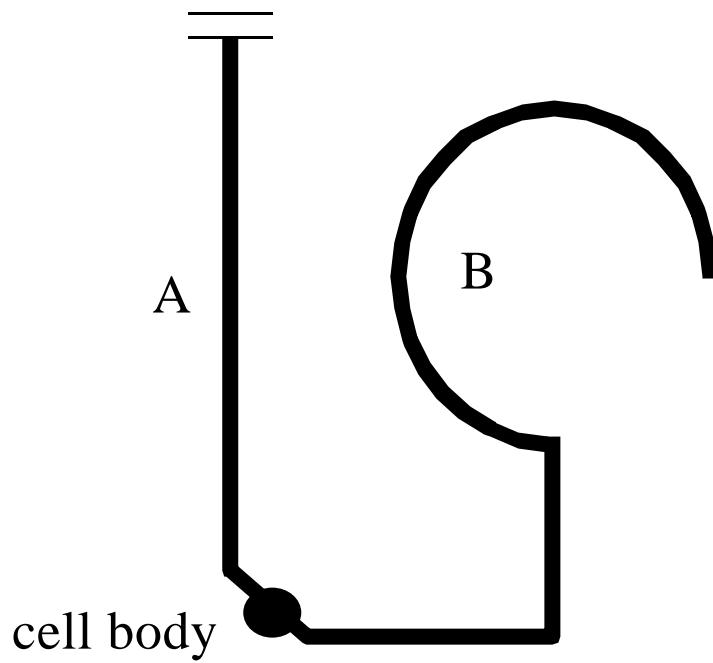
AWBL



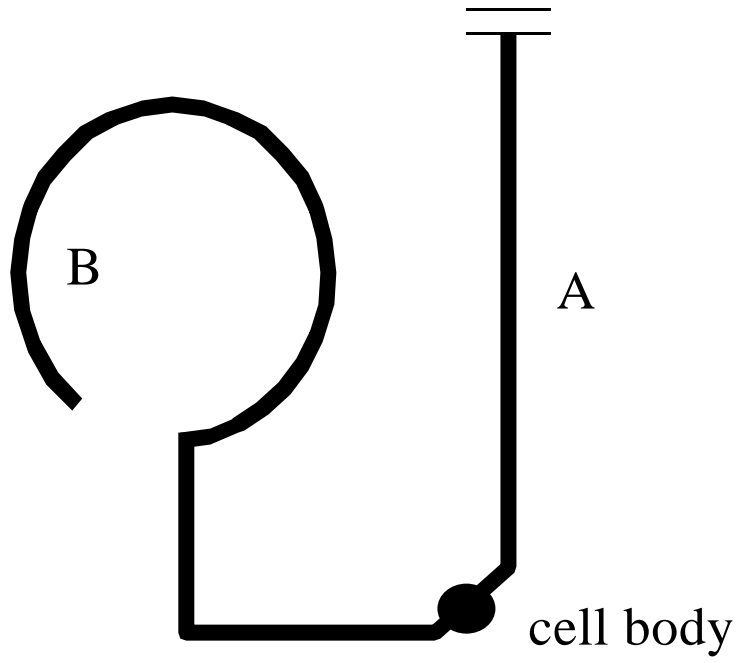
AWBR



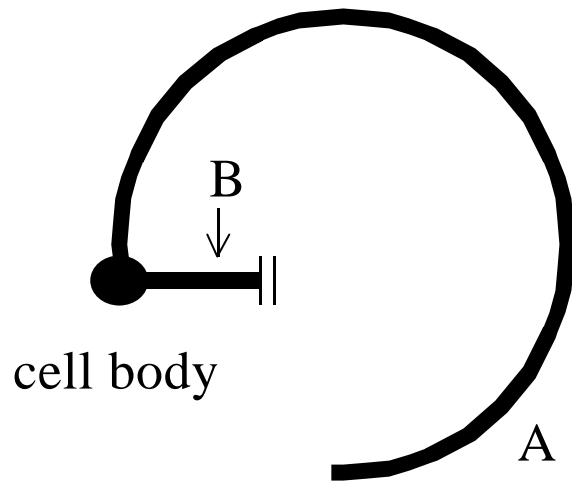
AWCL



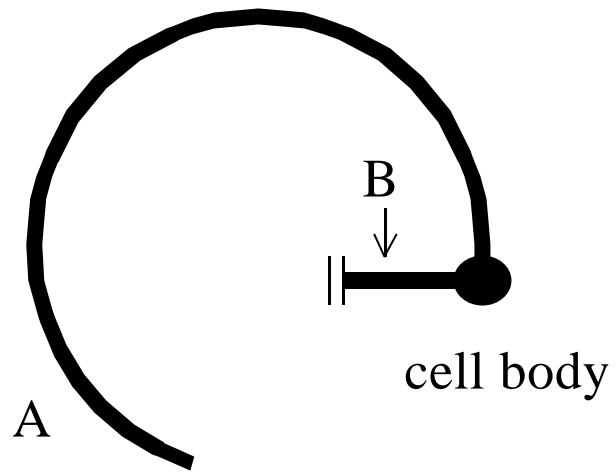
AWCR



BAGL

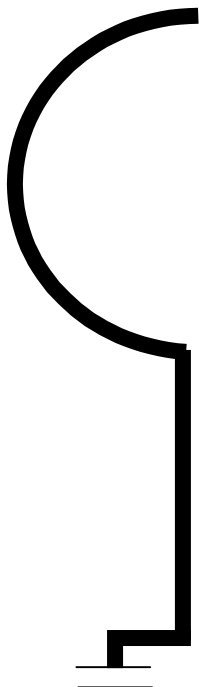


BAGR

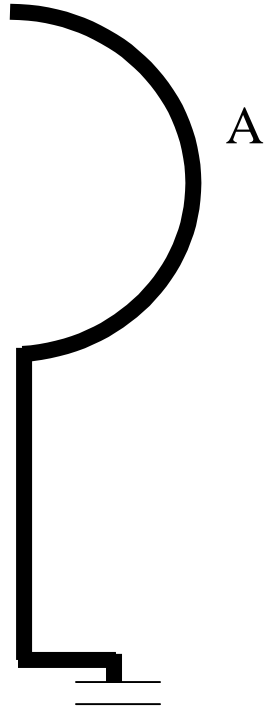


BDUL

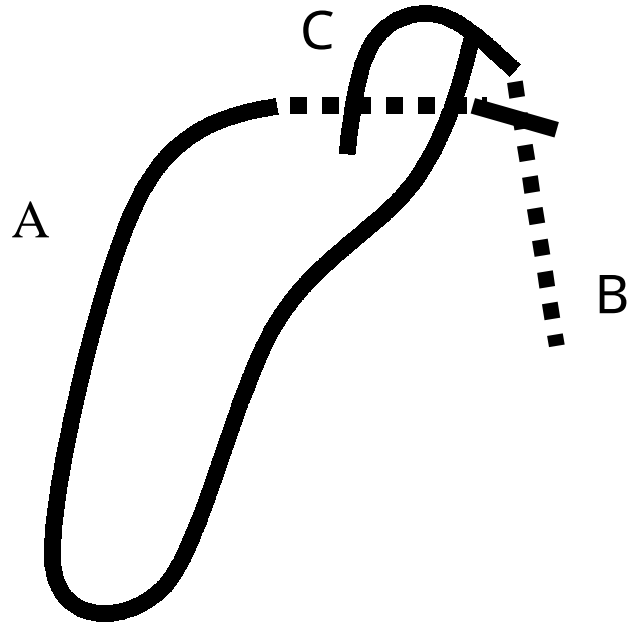
A



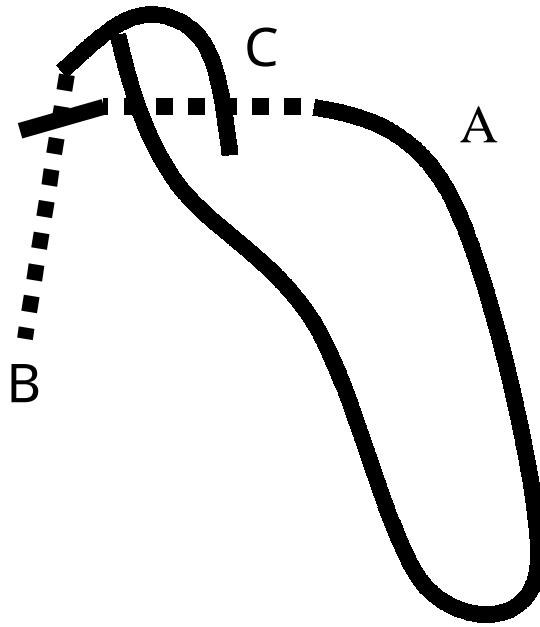
BDUR



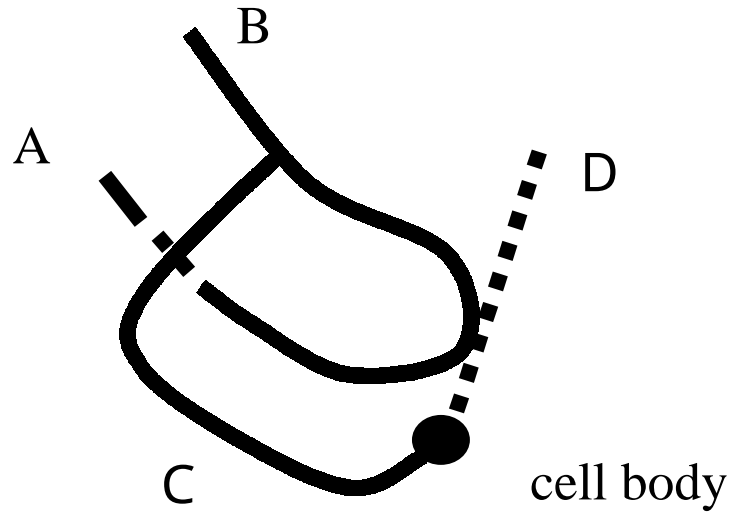
CEPDL



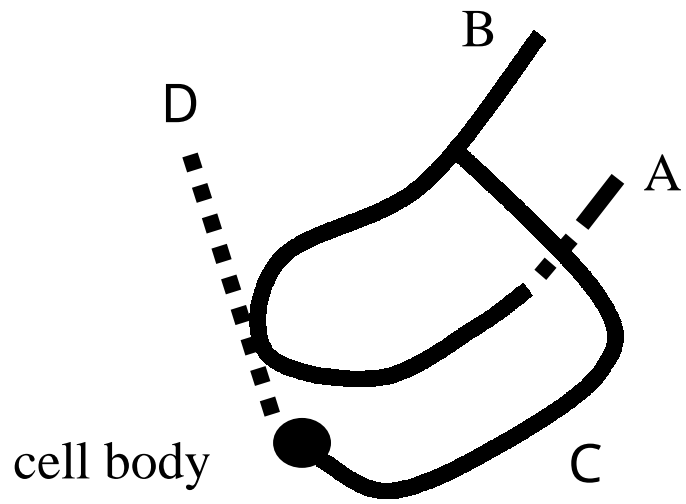
CEPDR



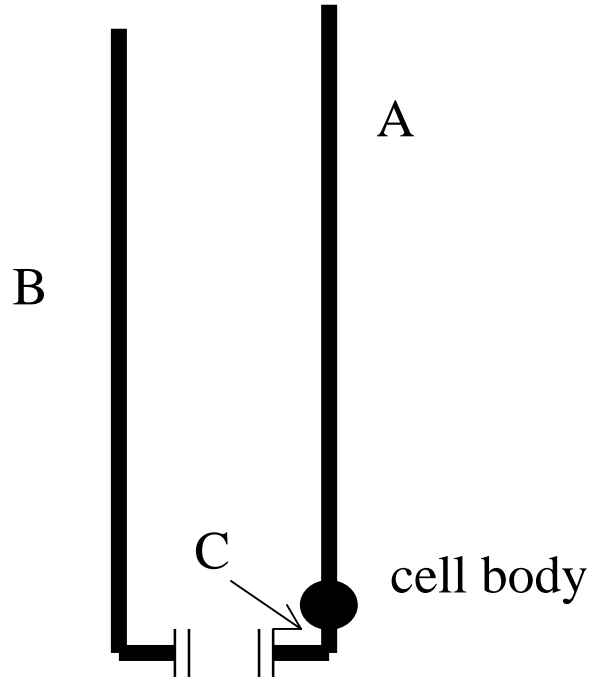
CEPVL



CEPVR



DA3



DA8

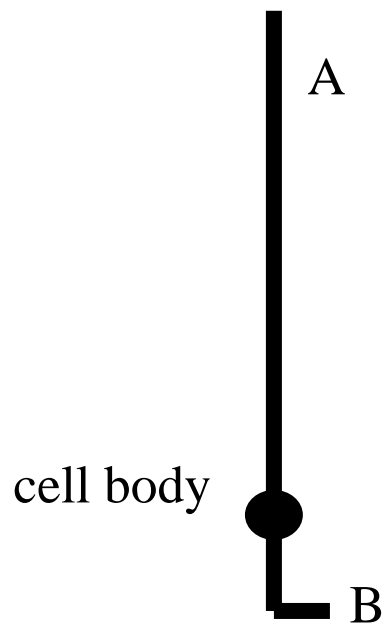
A

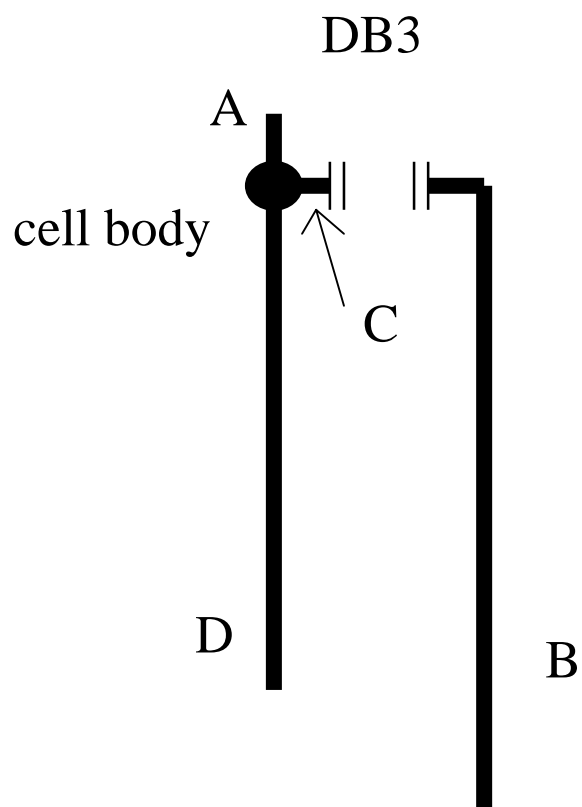
cell body

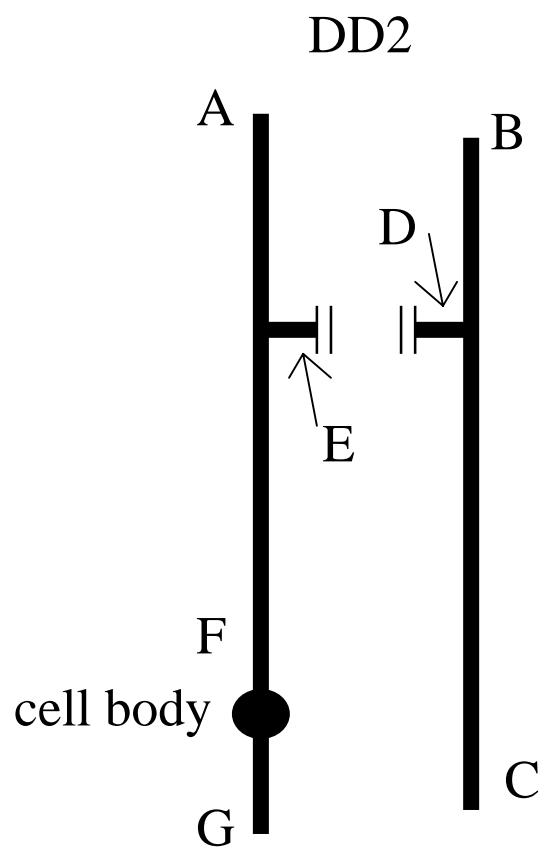
B



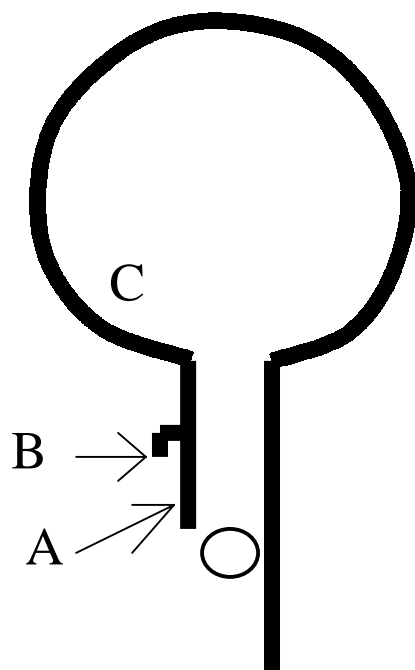
DA9



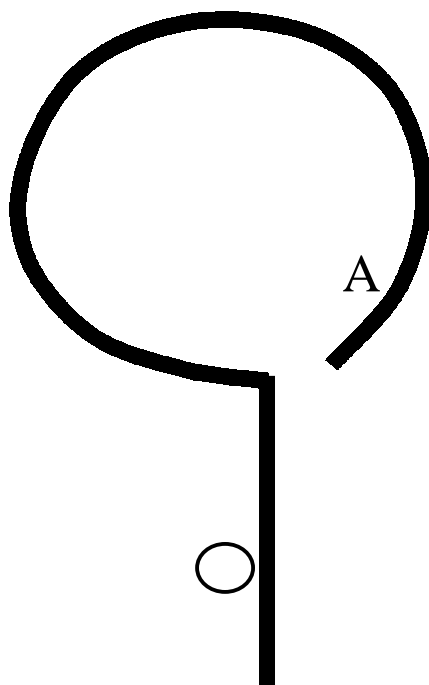




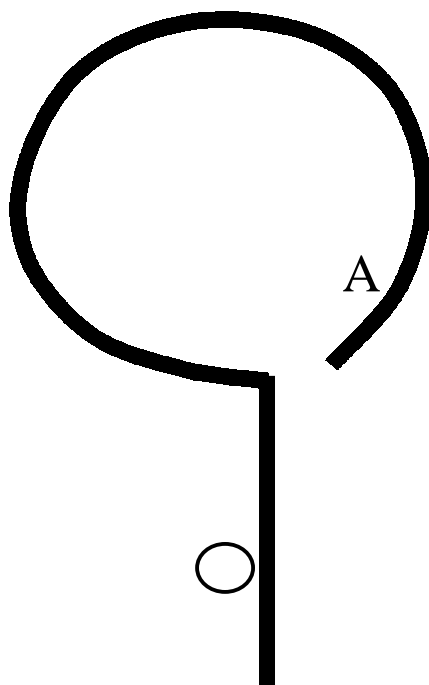
DVA



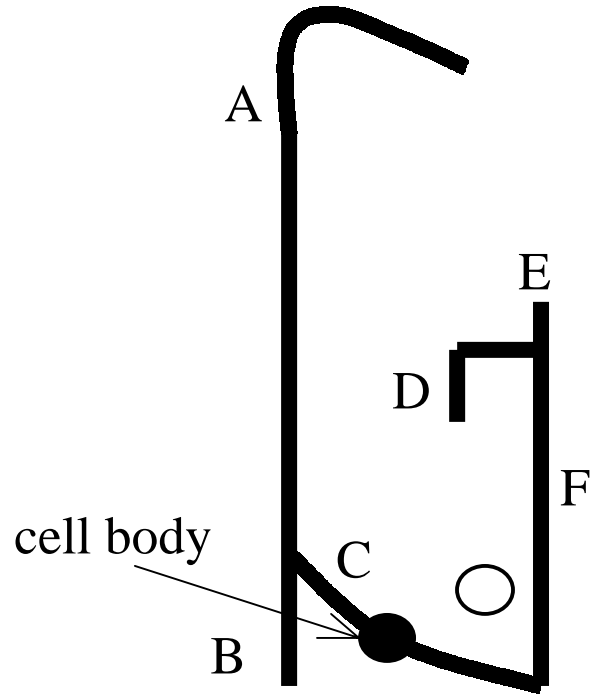
DVB



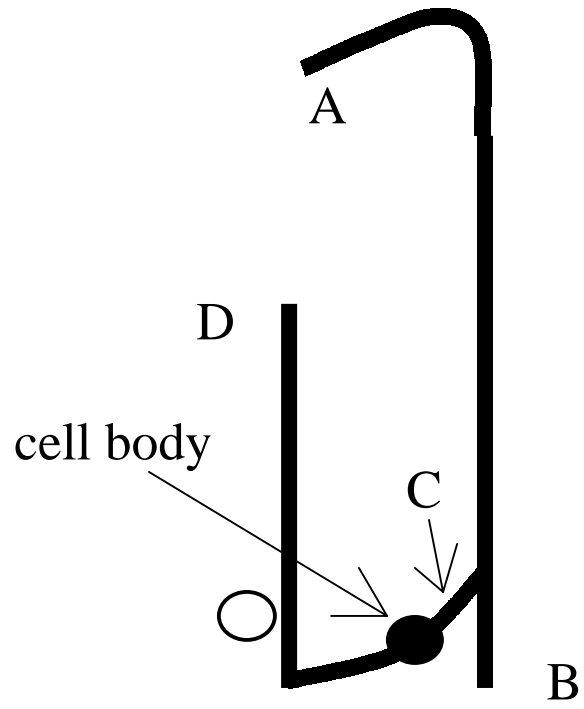
DVC



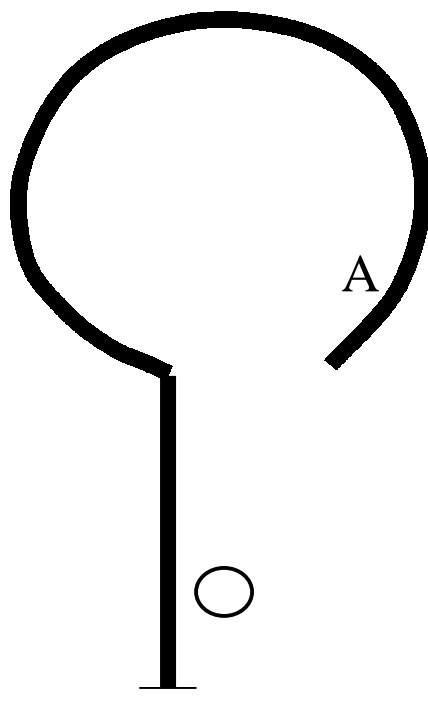
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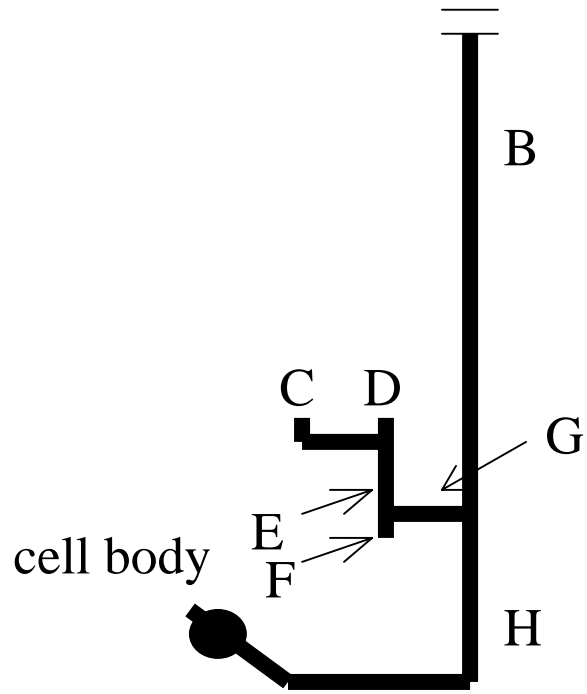
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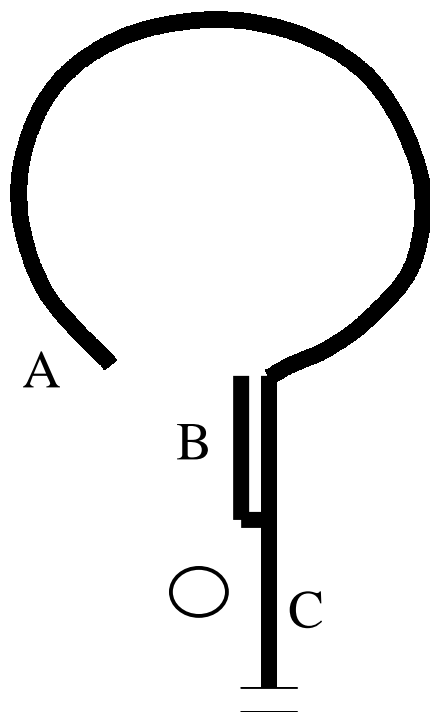
HSNL

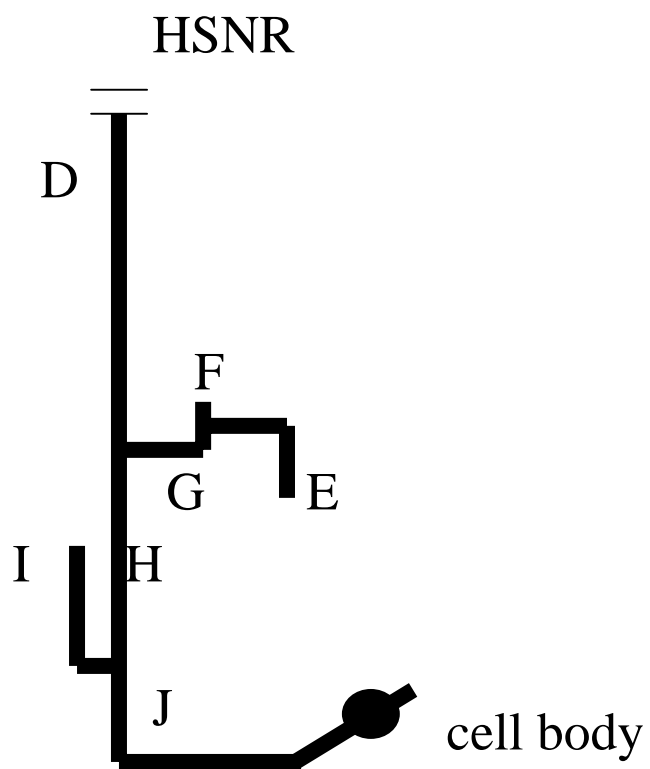


HSNL

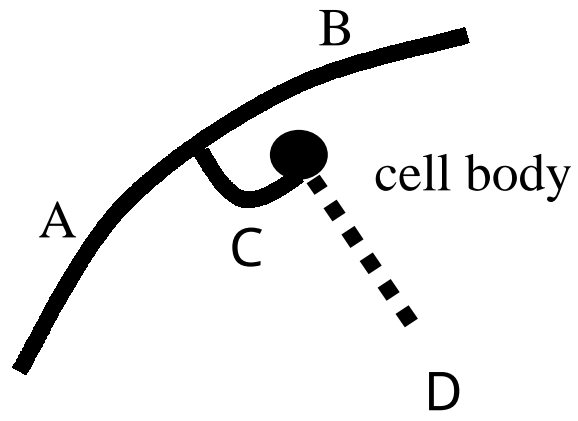


HSNR

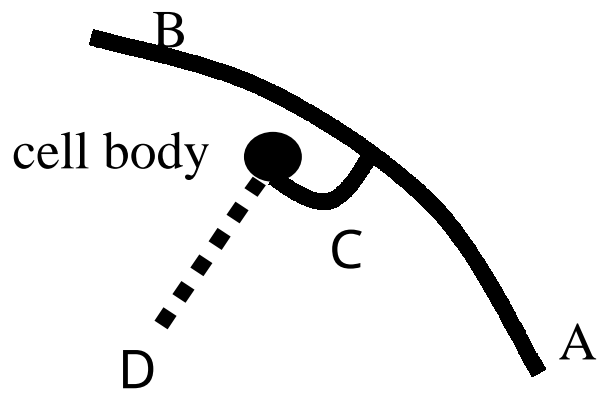




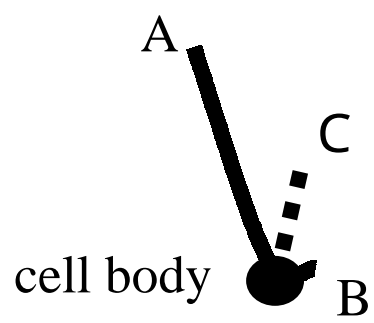
IL1DL



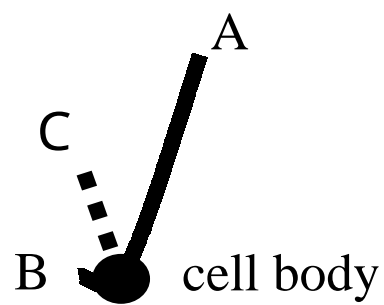
IL1DR



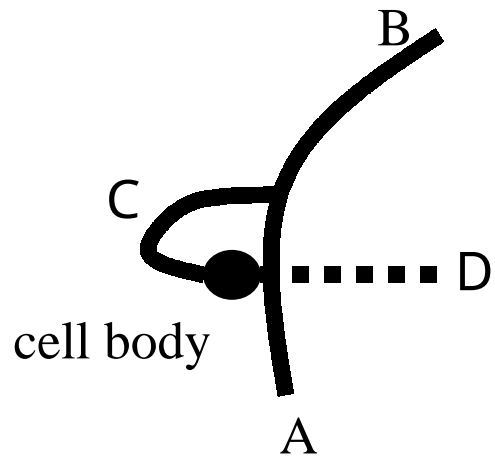
IL1VL



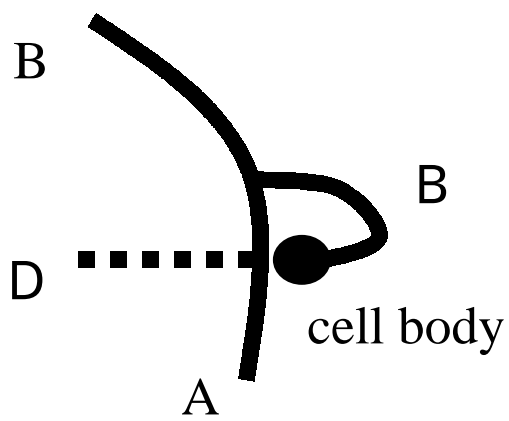
IL1VR



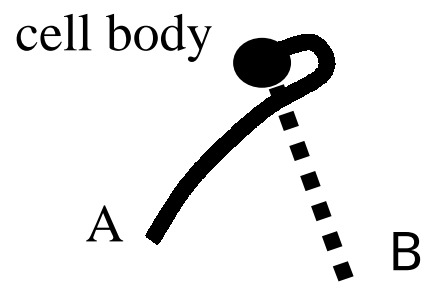
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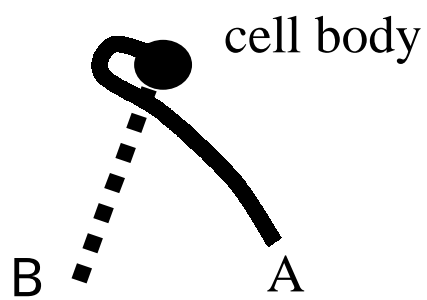
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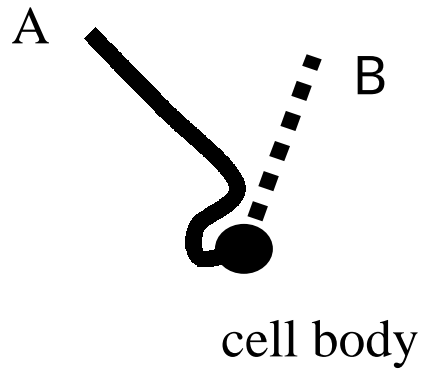
IL2DL



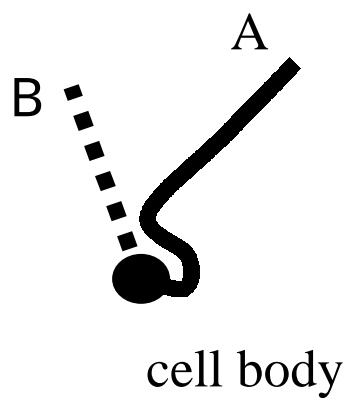
IL2DR



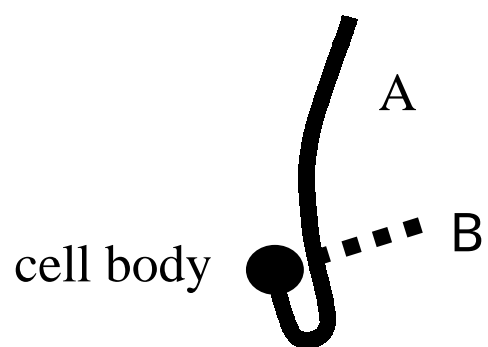
IL2VL



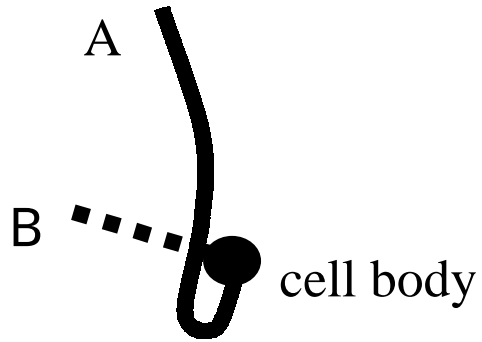
IL2VR



IL2L



IL2R




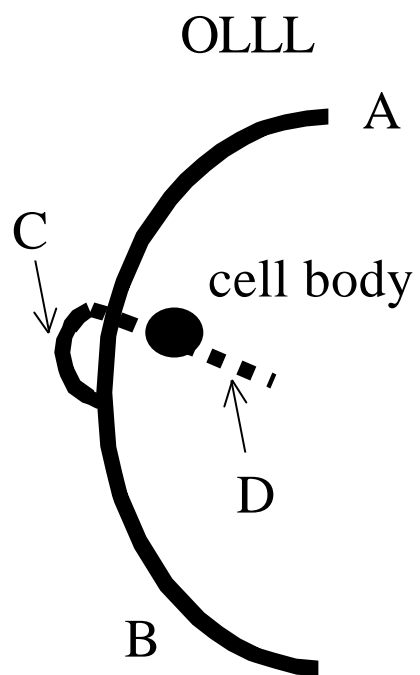
LUAL

A
J

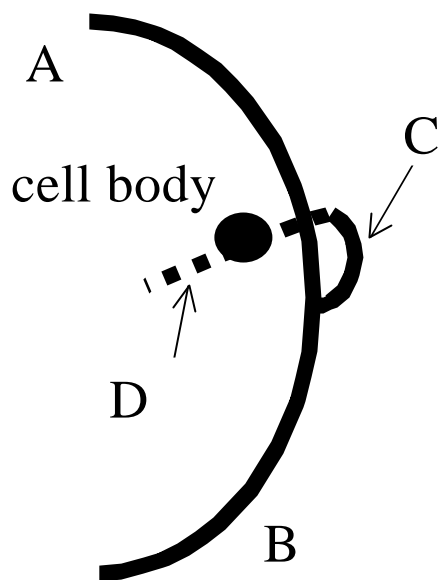
LUAR

A

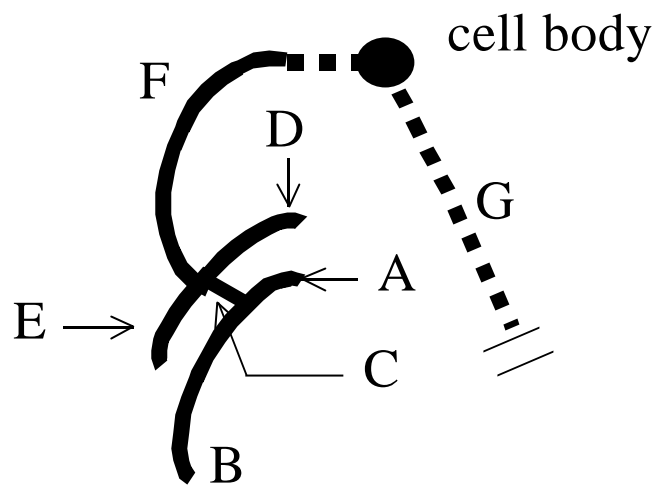
A large, bold, black L-shaped graphic, consisting of a vertical line and a horizontal line meeting at a right angle. The vertical line is on the left, and the horizontal line is at the bottom, extending to the right.



OLLR

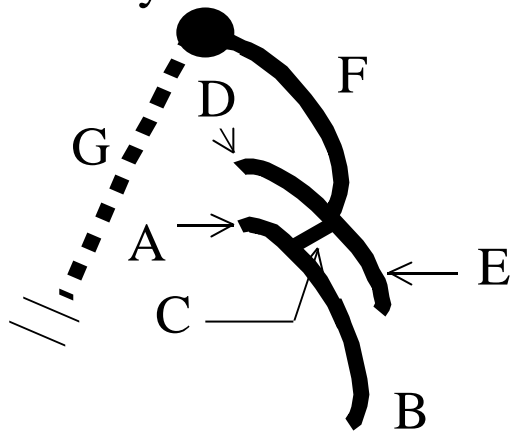


OLQDL

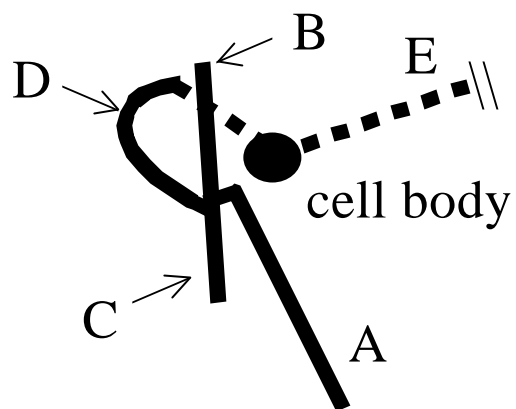


OLQDR

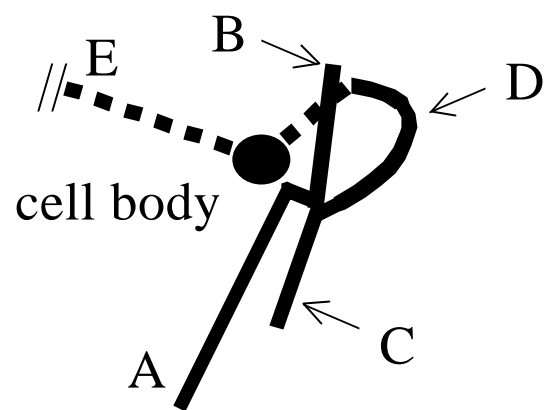
cell body



OLQVL

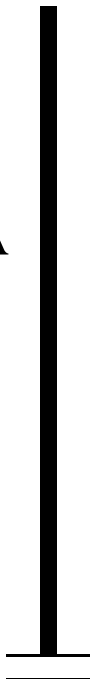


OLQVR



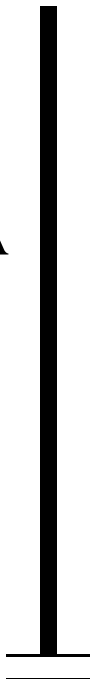
PHAL

A



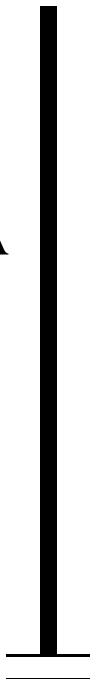
PHAR

A



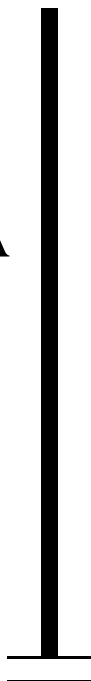
PHBL

A



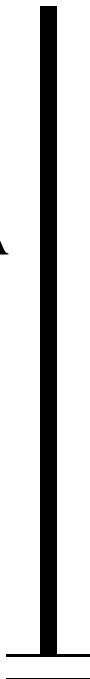
PHBR

A



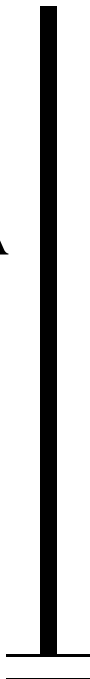
PHCL

A



PHCR

A



PLNL

A

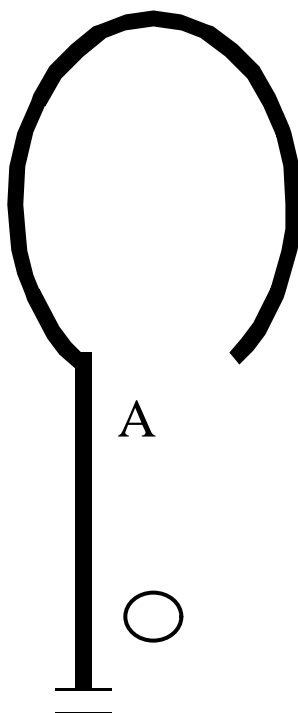


PLNR

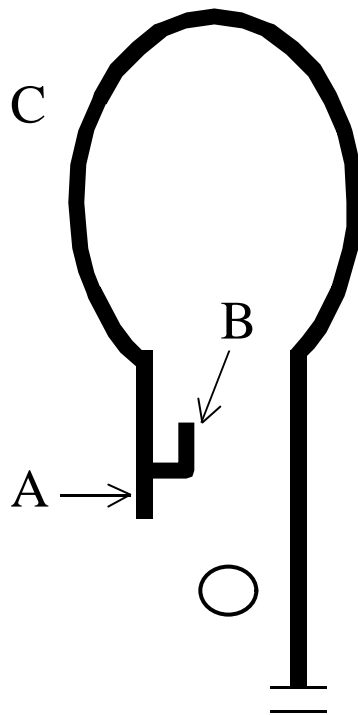
A



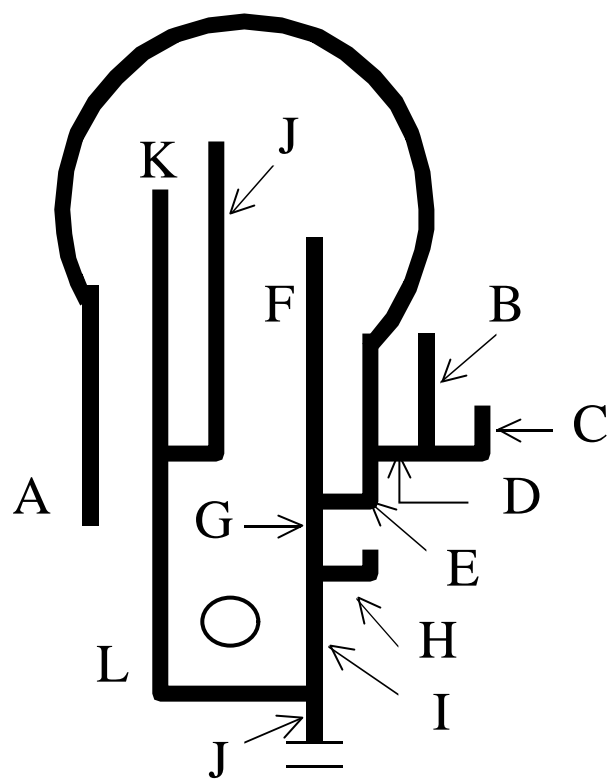
PVCL



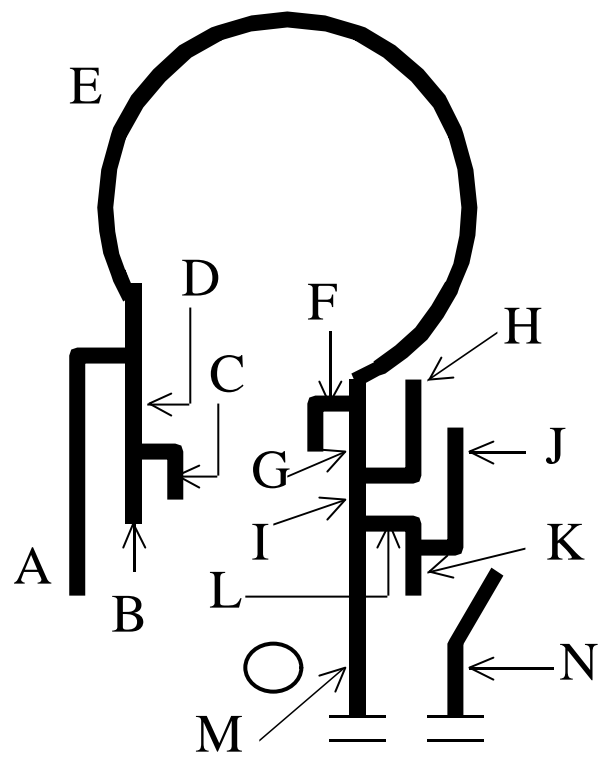
PVCR



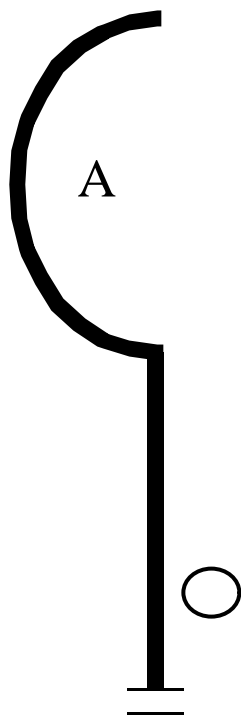
PVNL



PVNR



PVPL



PVPR

A



PVQL

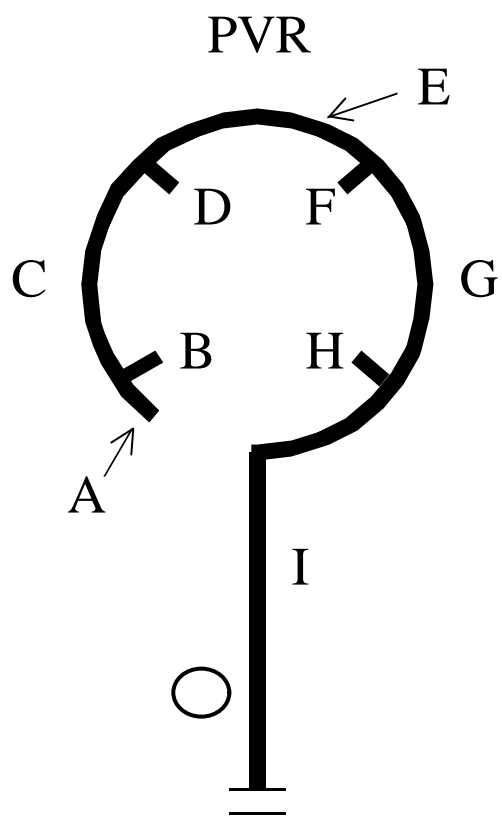
A



PVQR

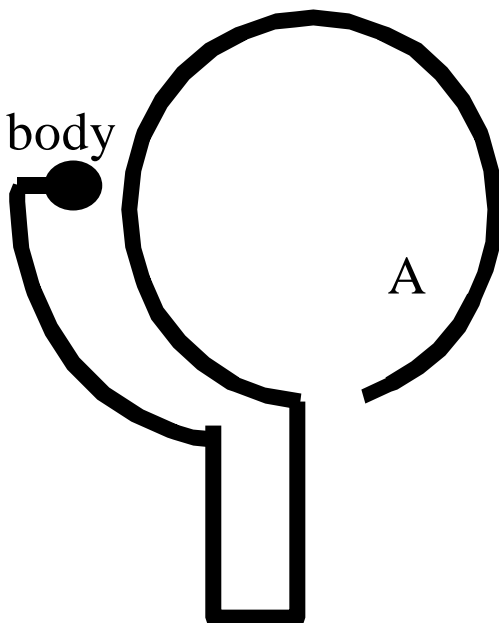
A





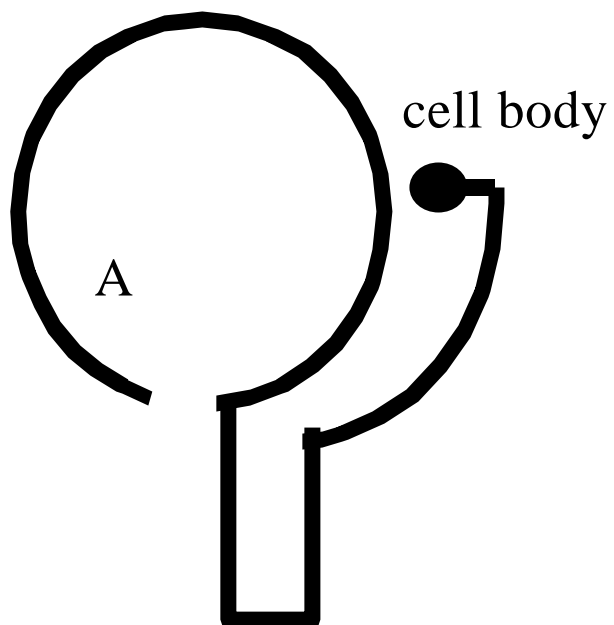
RIAL

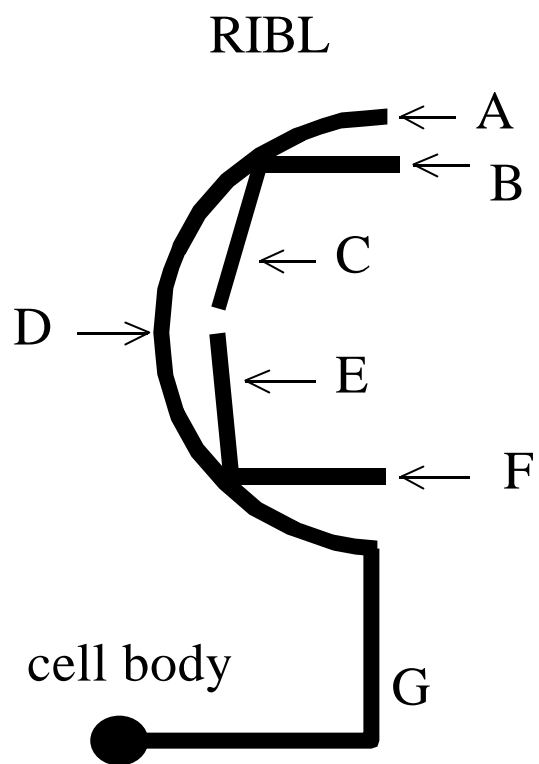
cell body

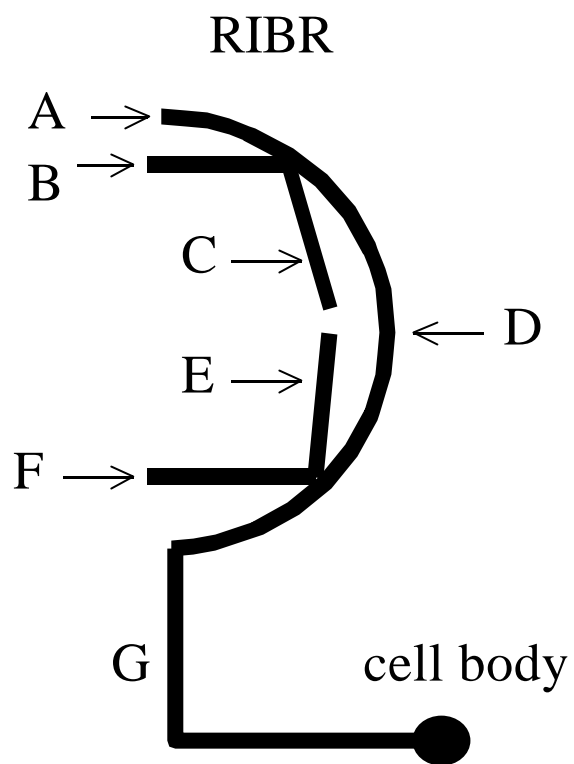


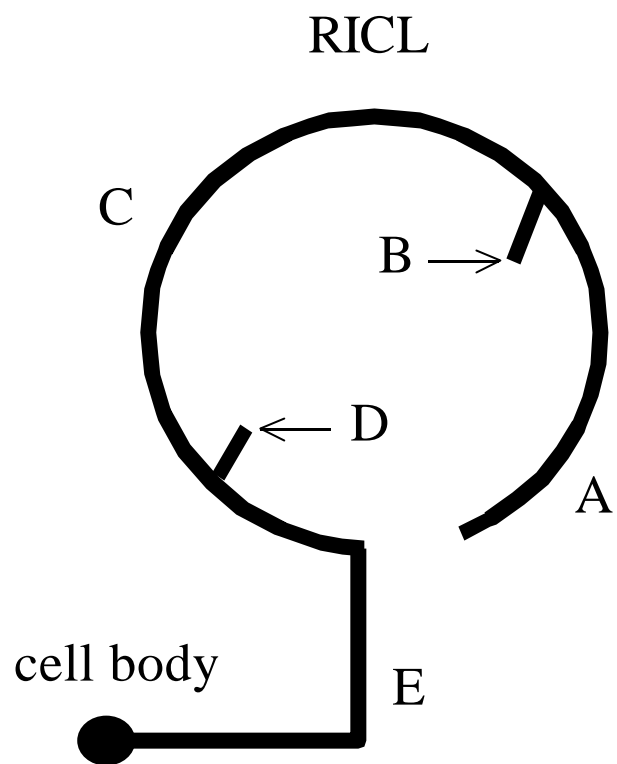
A

RIAR

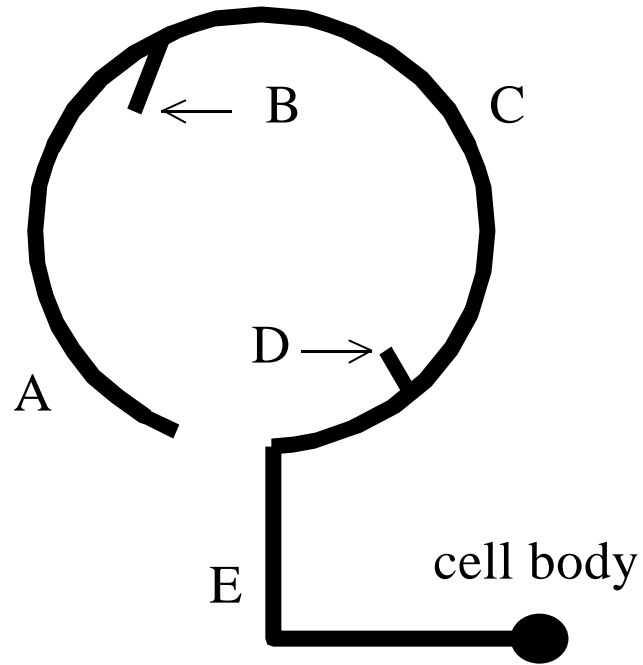


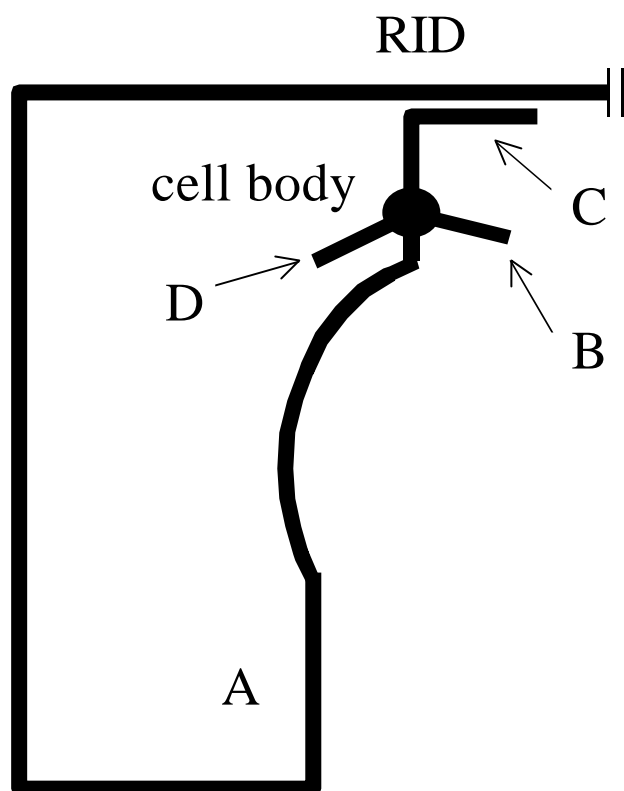




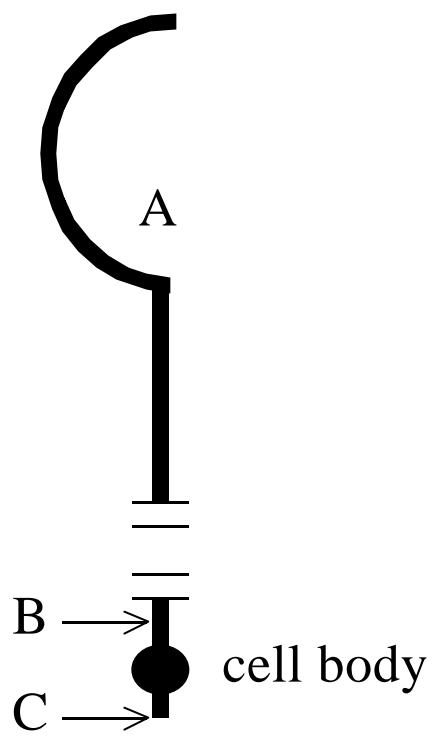


RICR

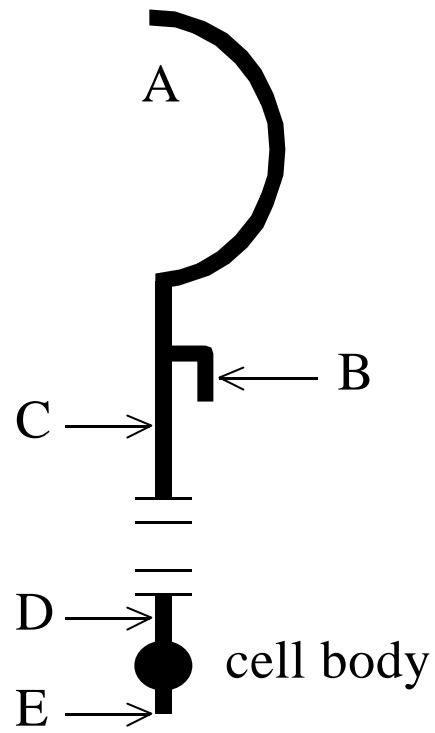




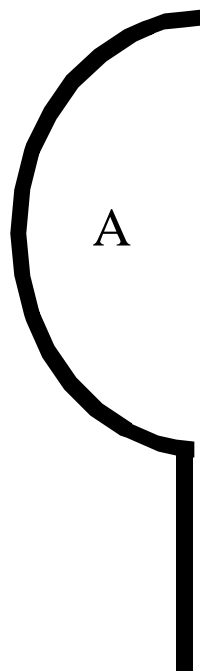
RIFL



RIFR

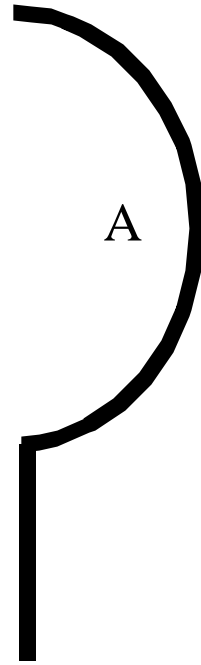


RIGL

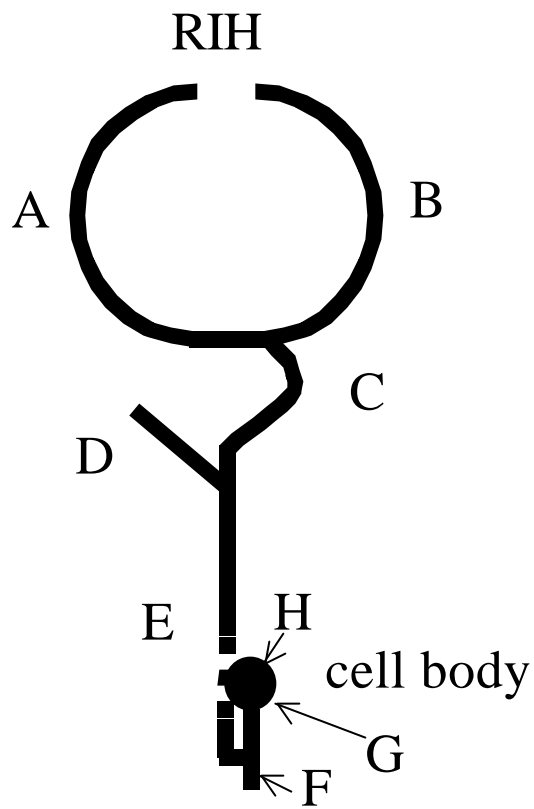


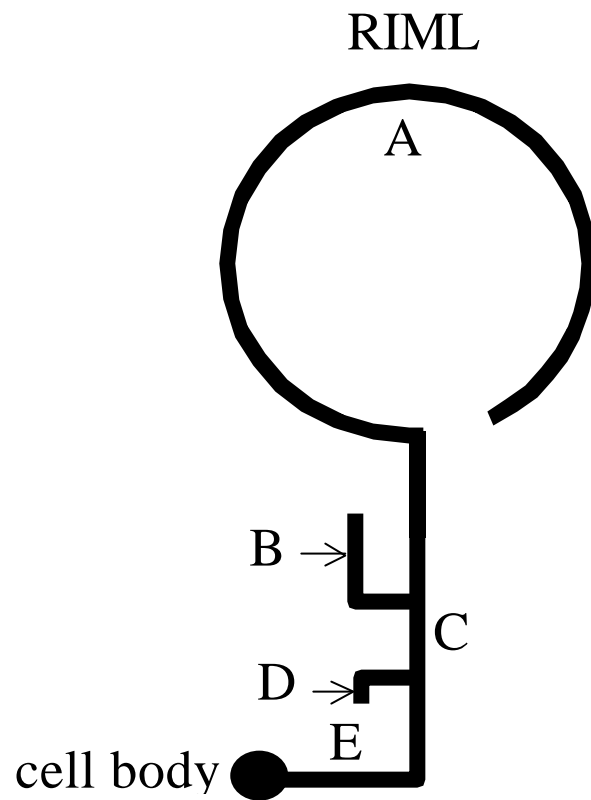
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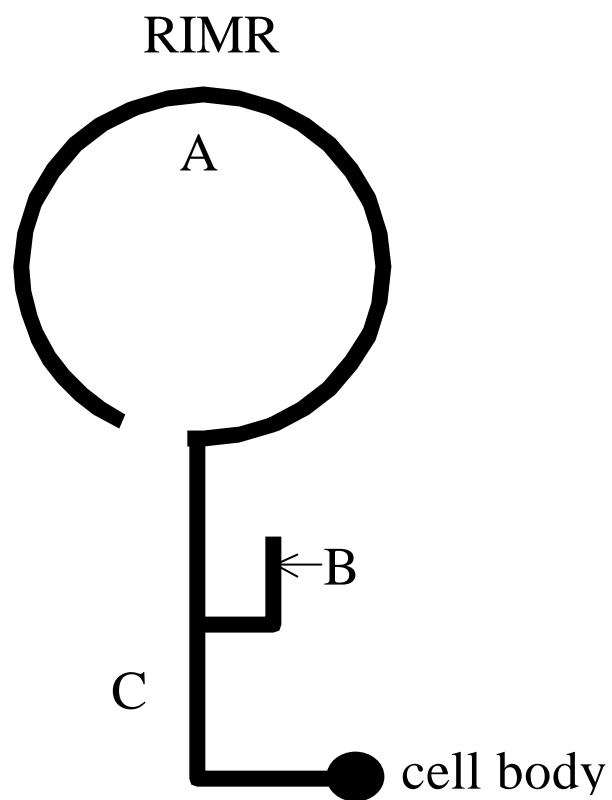
RIGR

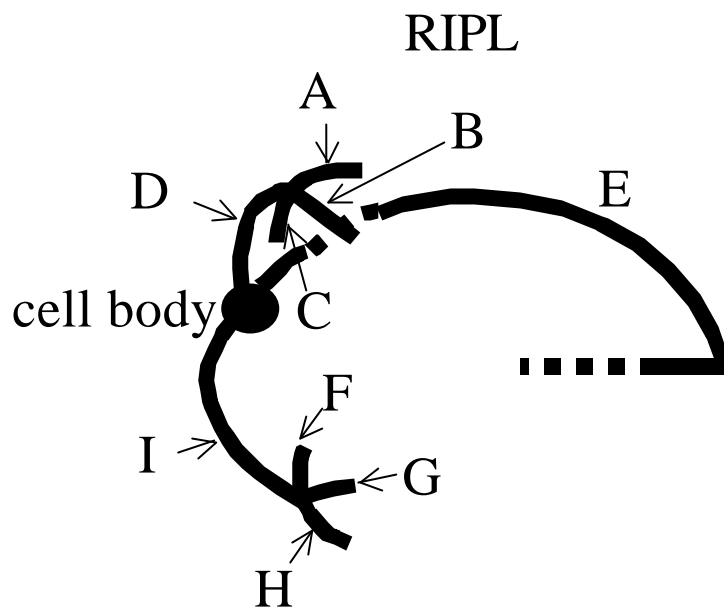


A

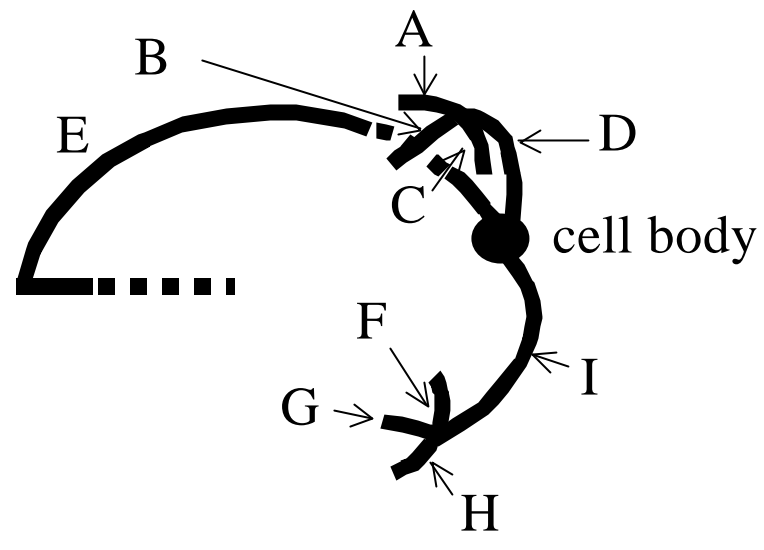


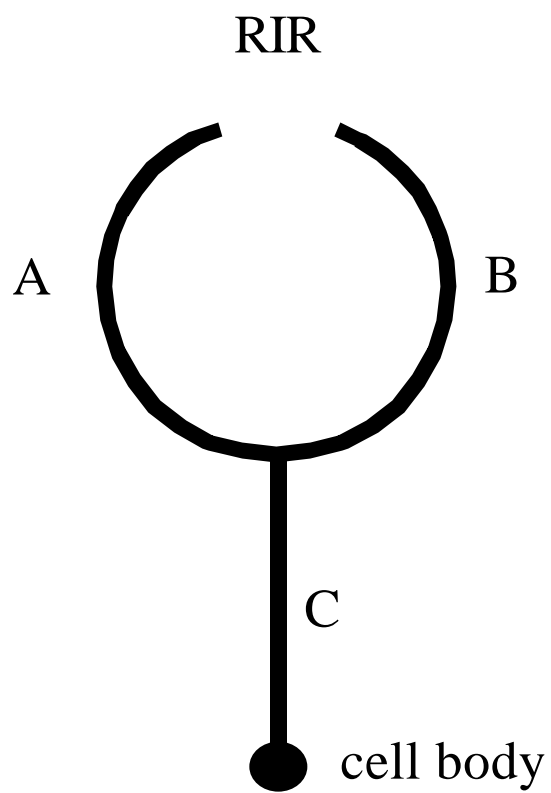


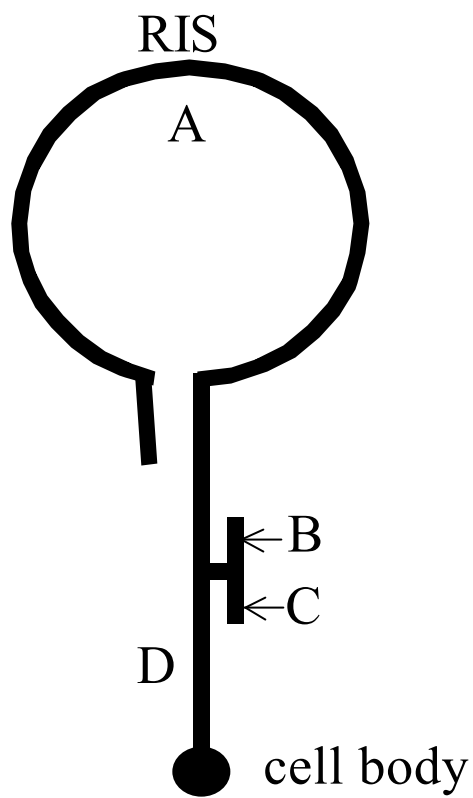




RIPR

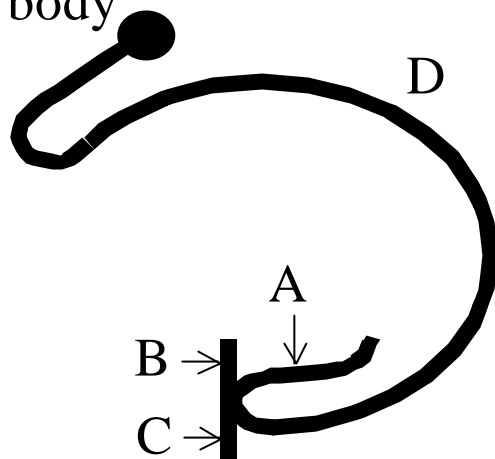




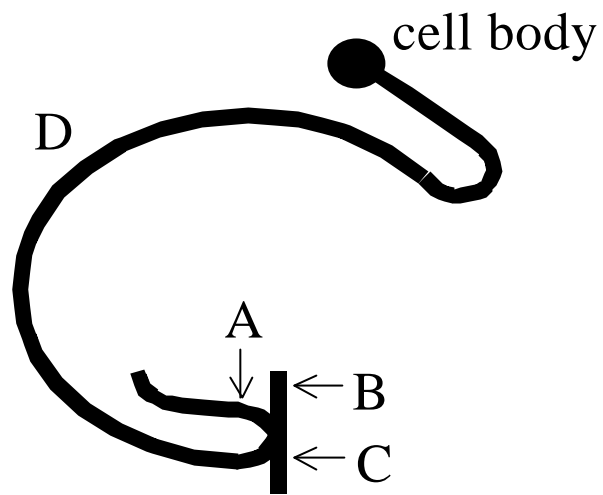


RIVL

cell body

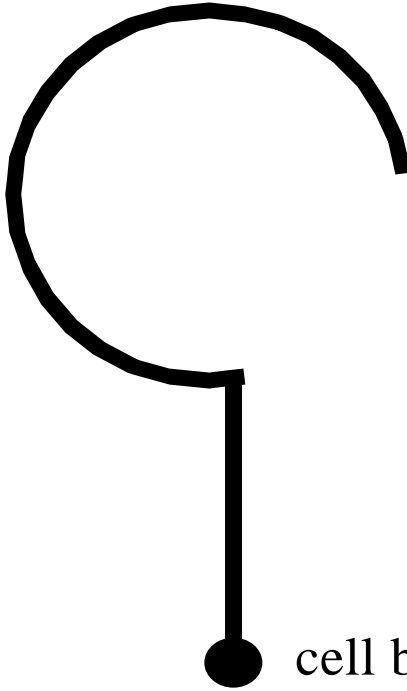


RIVR



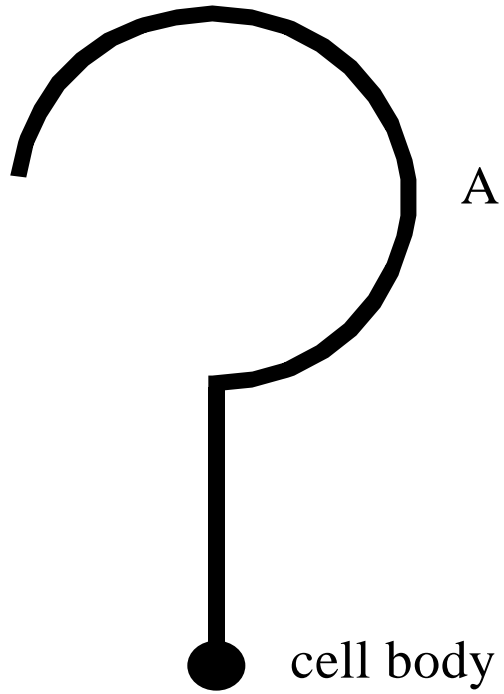
RMDDL

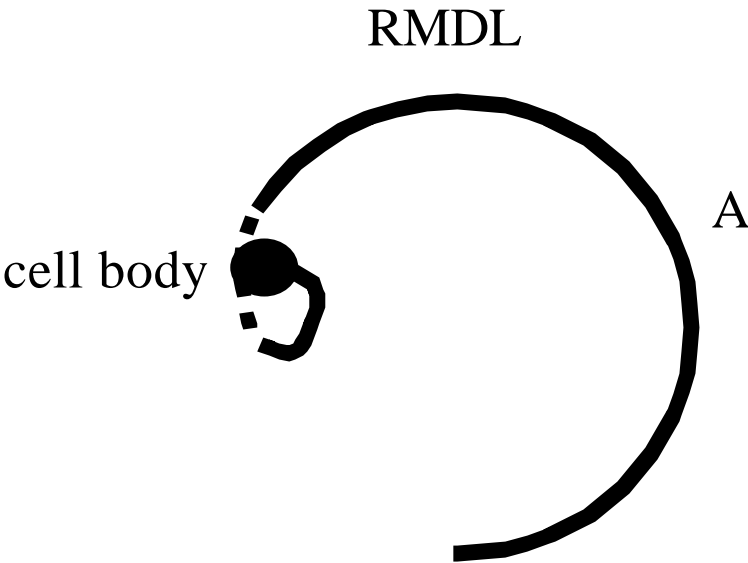
A



cell body

RMDDR





RMDR

A



cell body

RMDVL

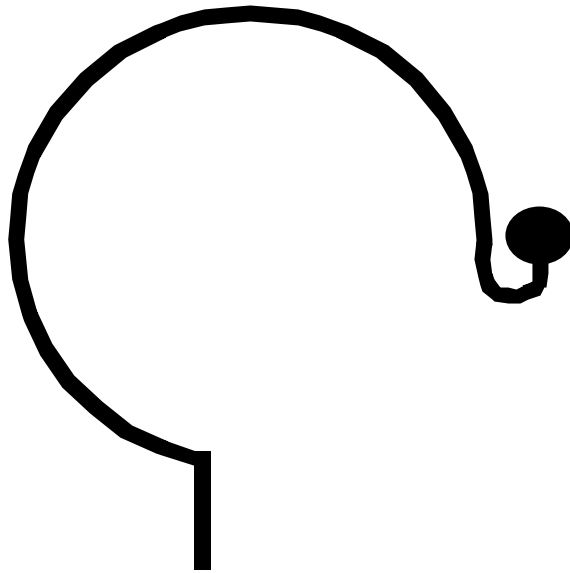
A

cell body



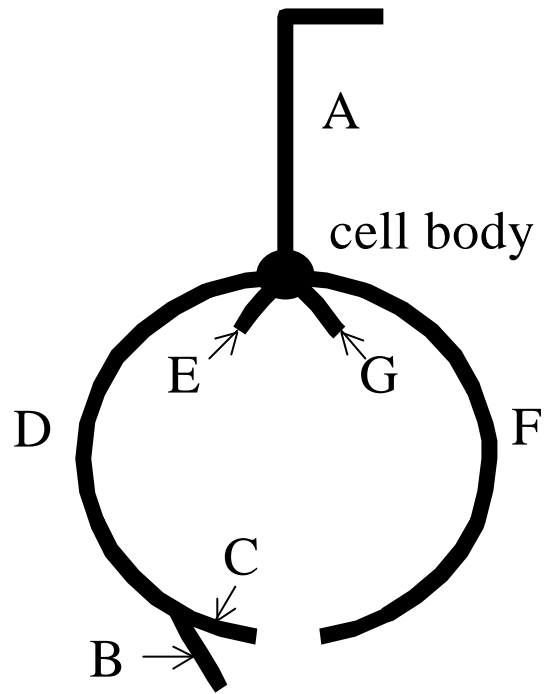
RMDVR

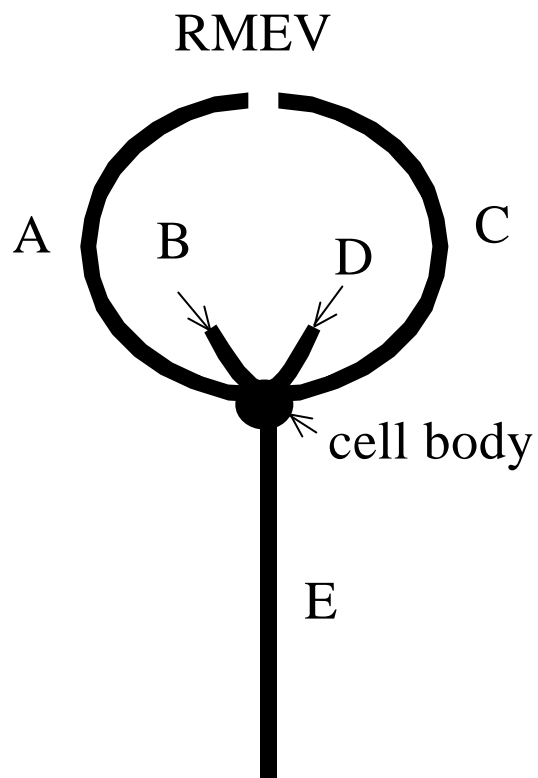
A



cell body

RMED



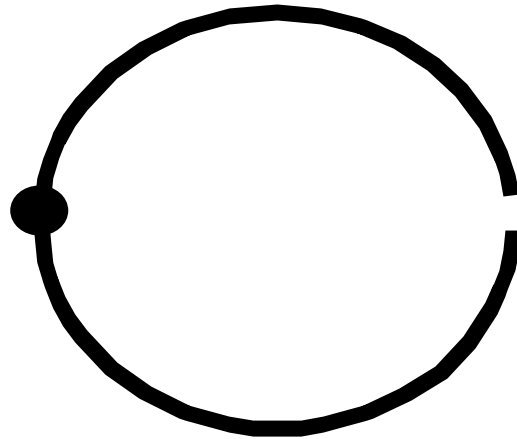


RMEL

A

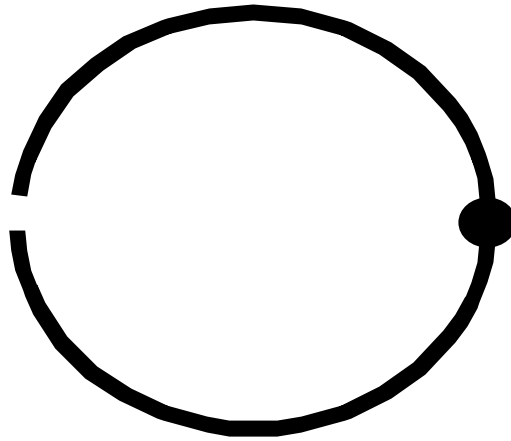
cell body

B



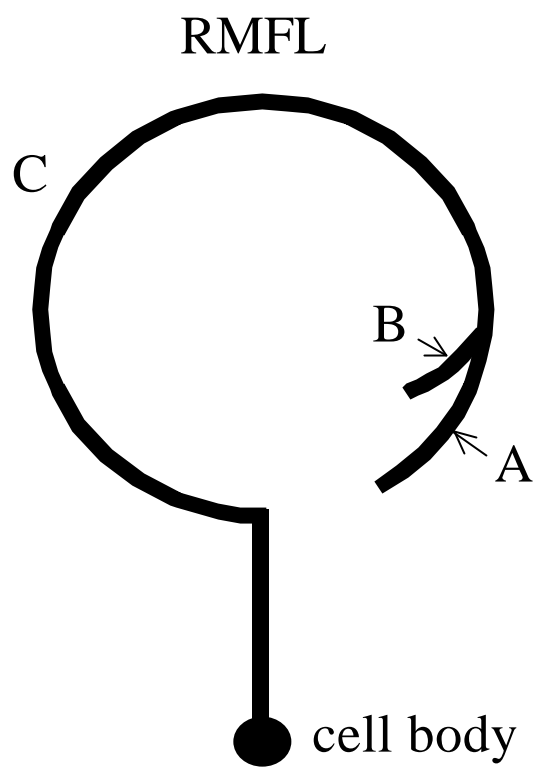
RMER

A

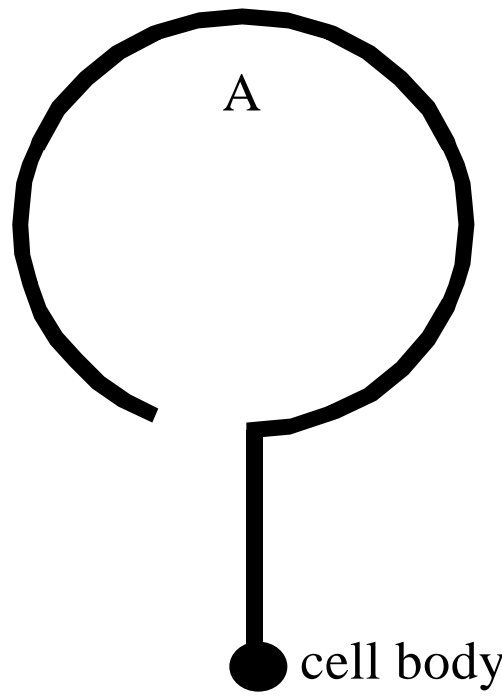


cell body

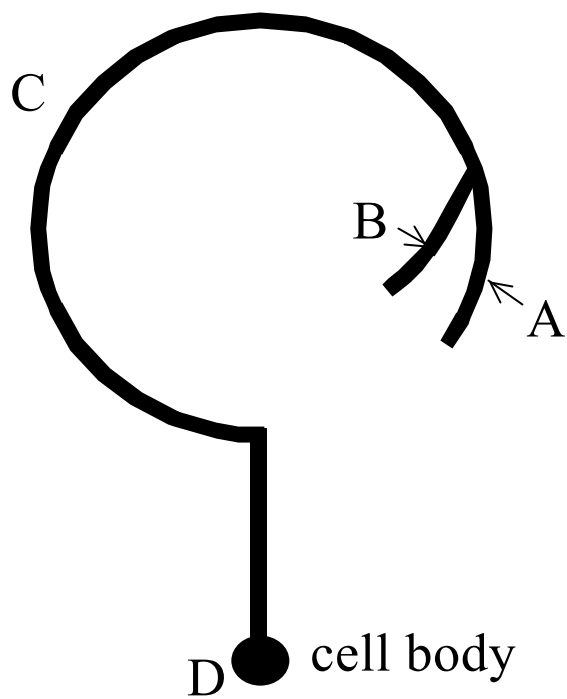
B



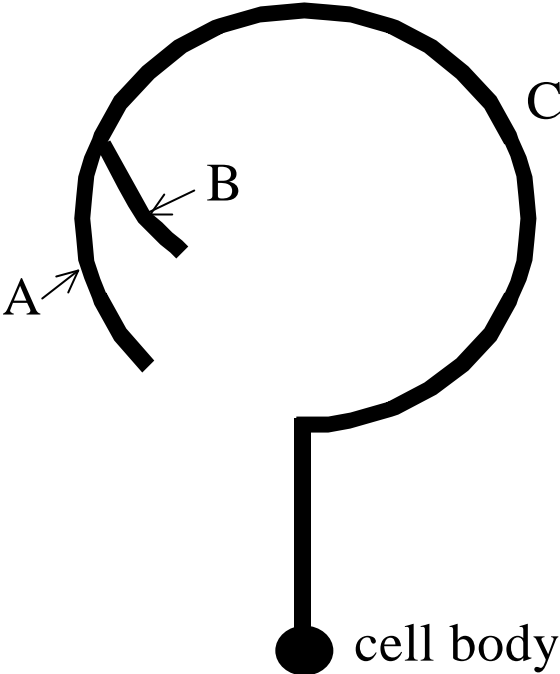
RMFR

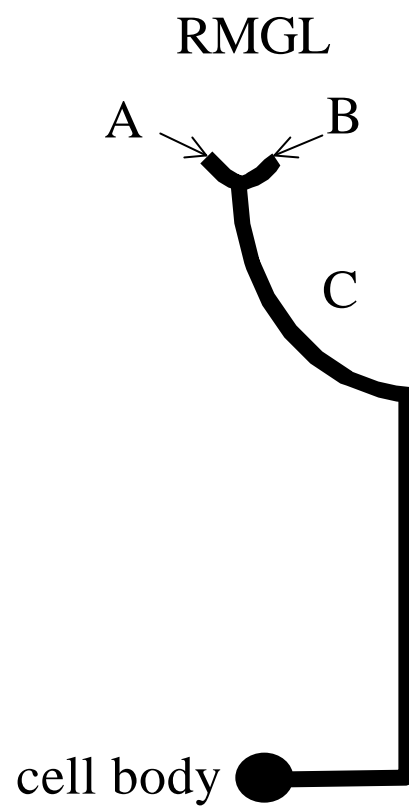


RMFL_JSH

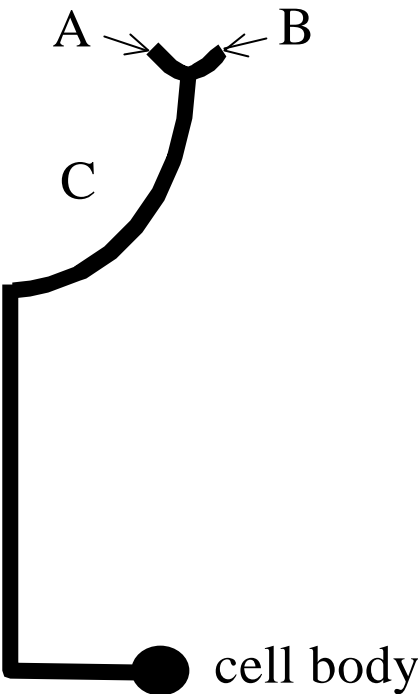


RMFR_JSH

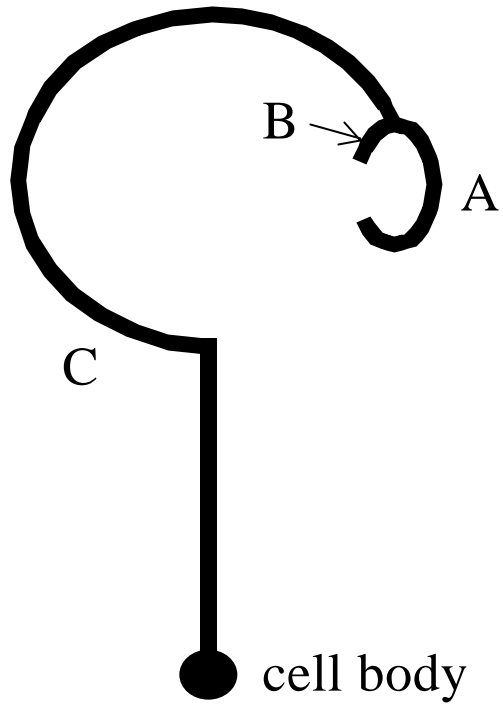


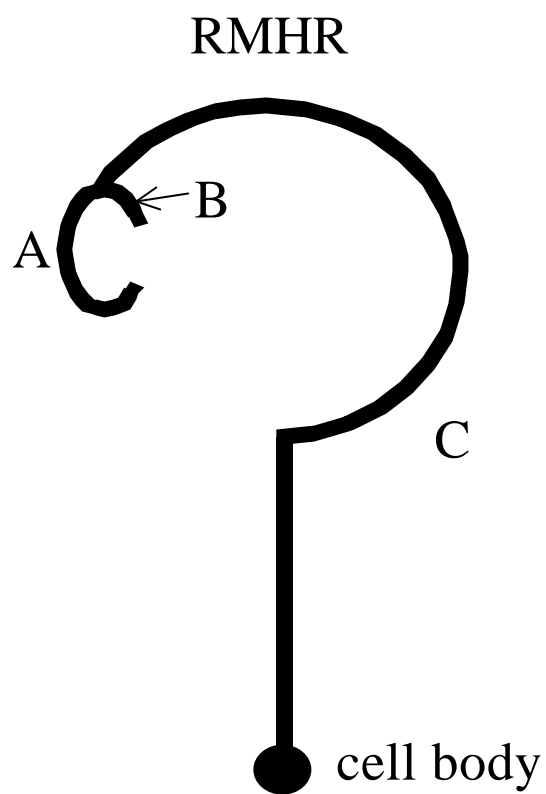


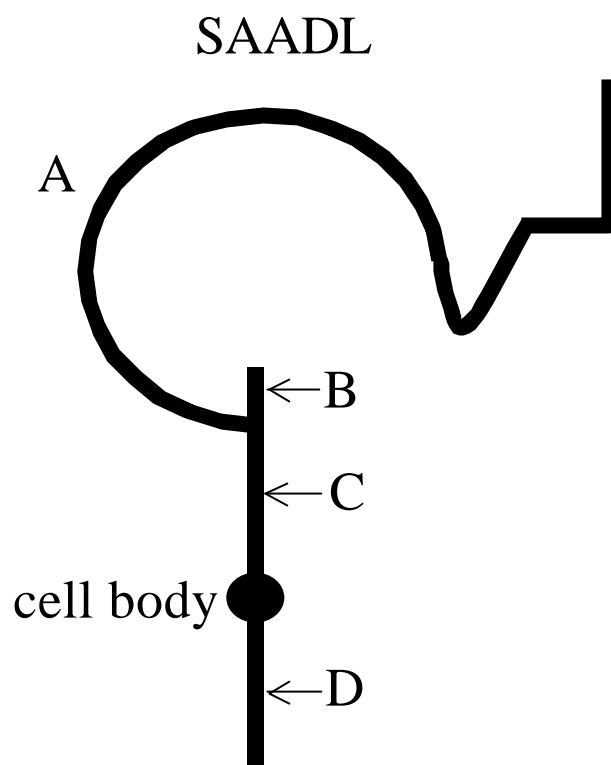
RMGR



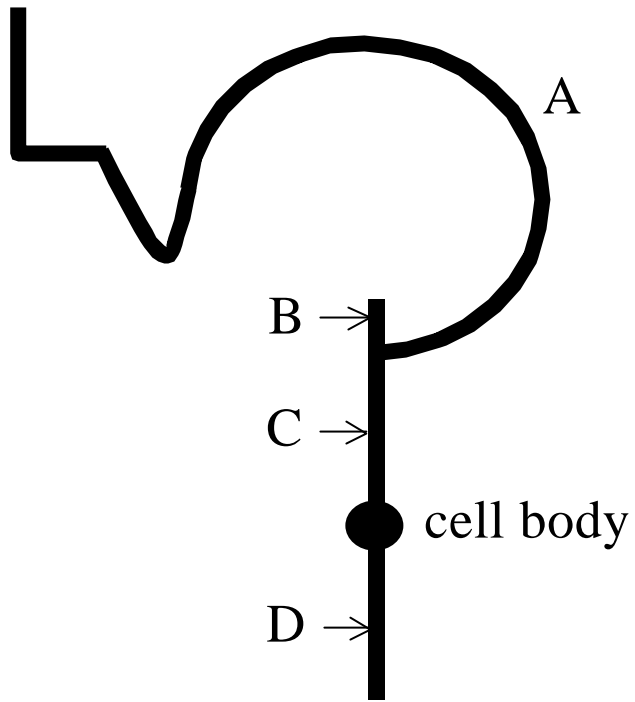
RMHL

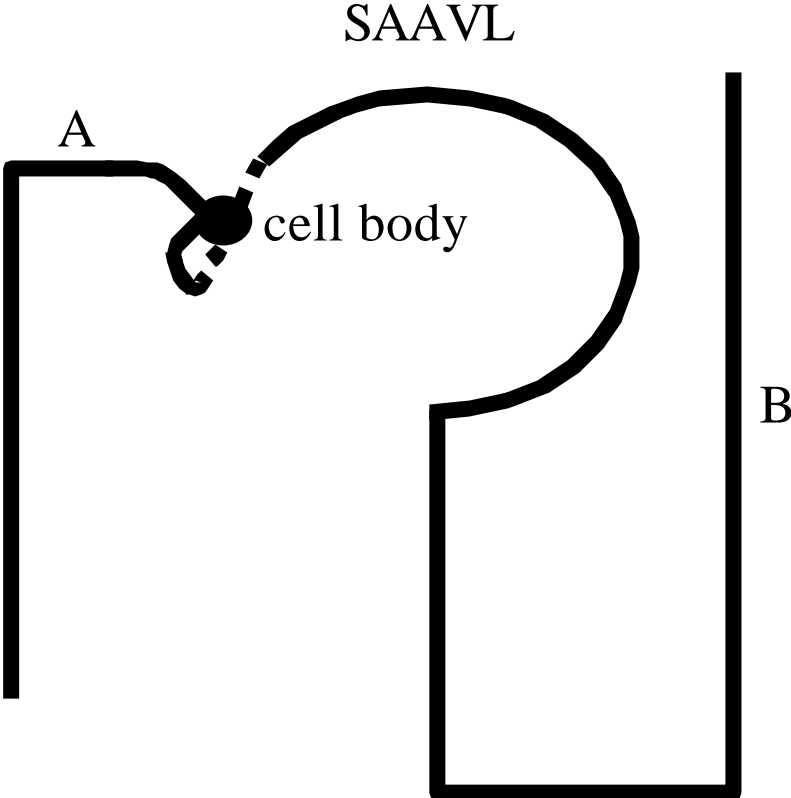


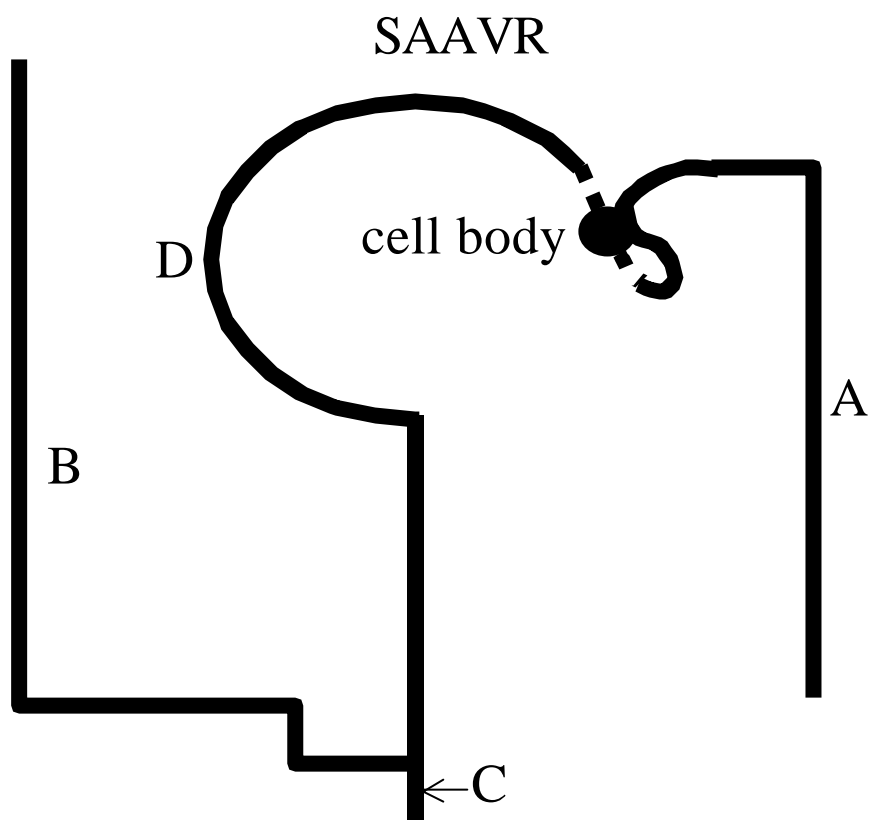


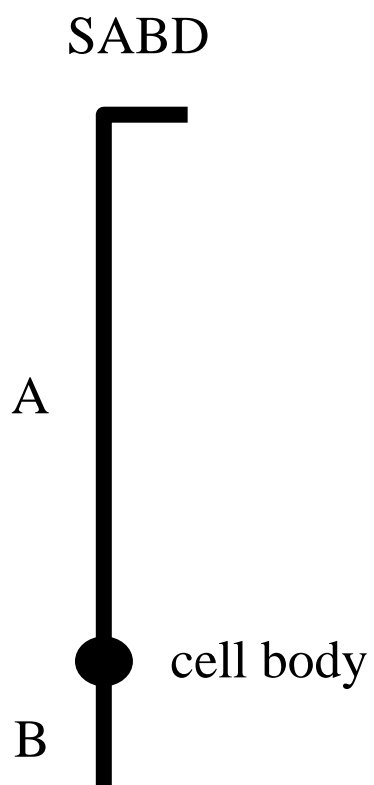


SAADR









SABVL



A



cell body

B



SABVR

A

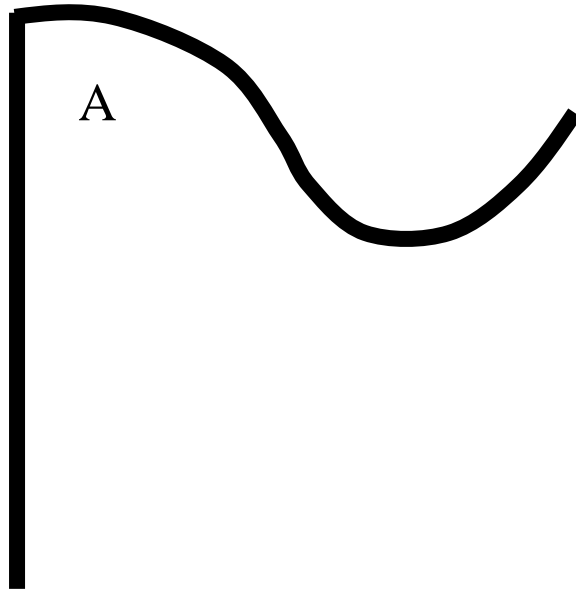


cell body

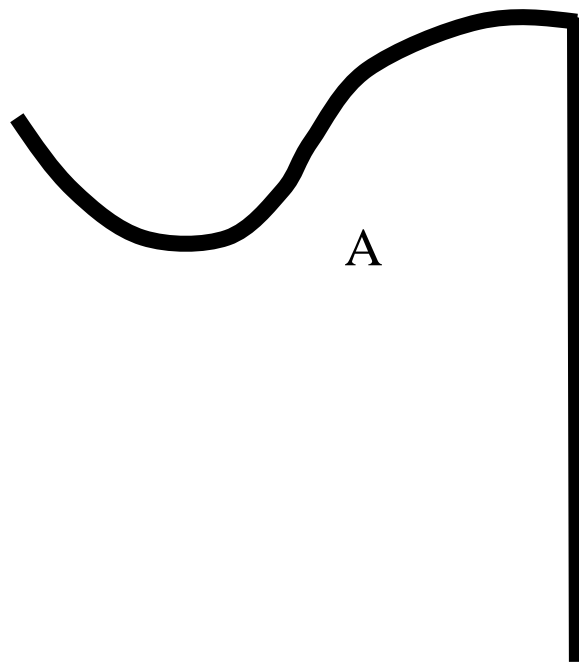
B



SDQL

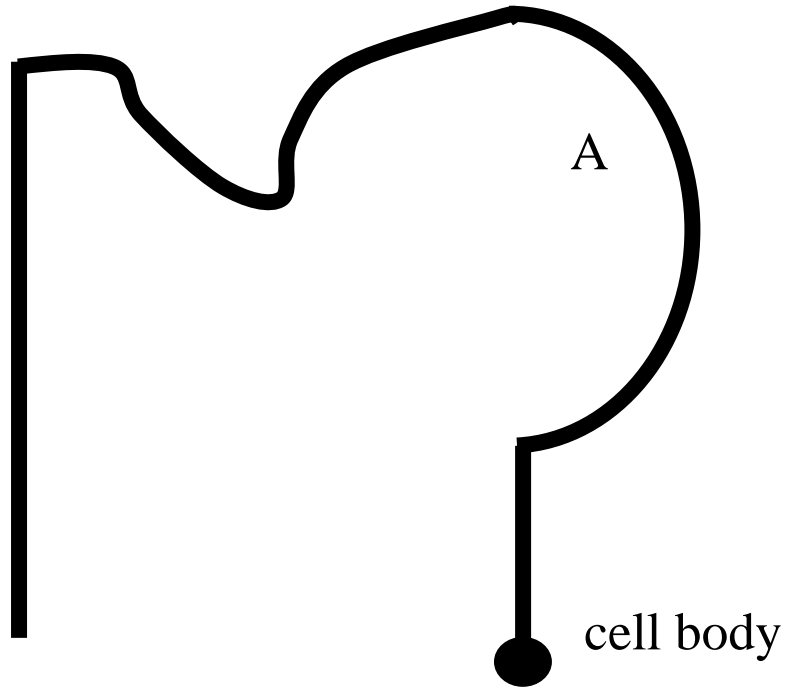


SDQR

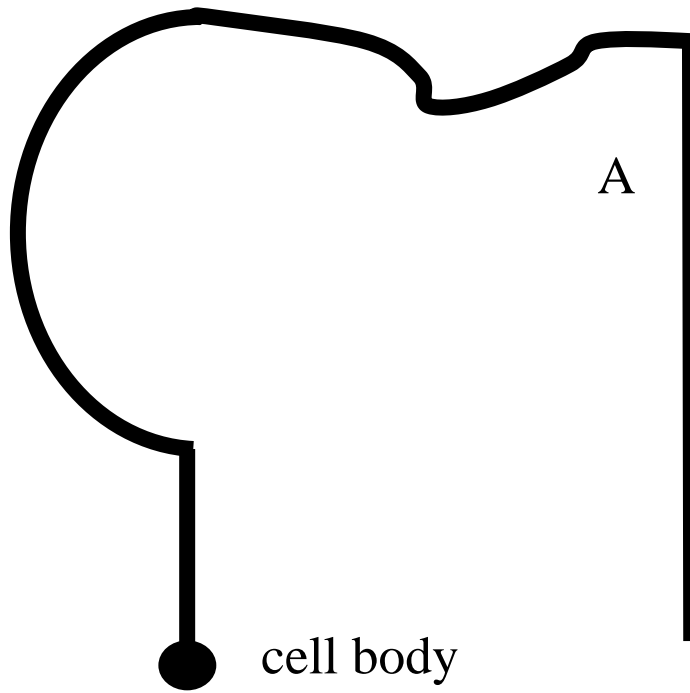


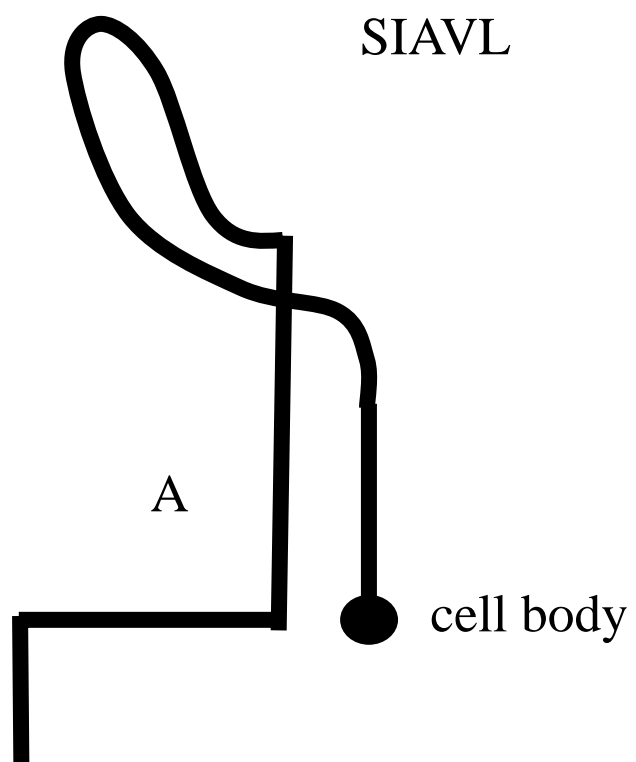
A

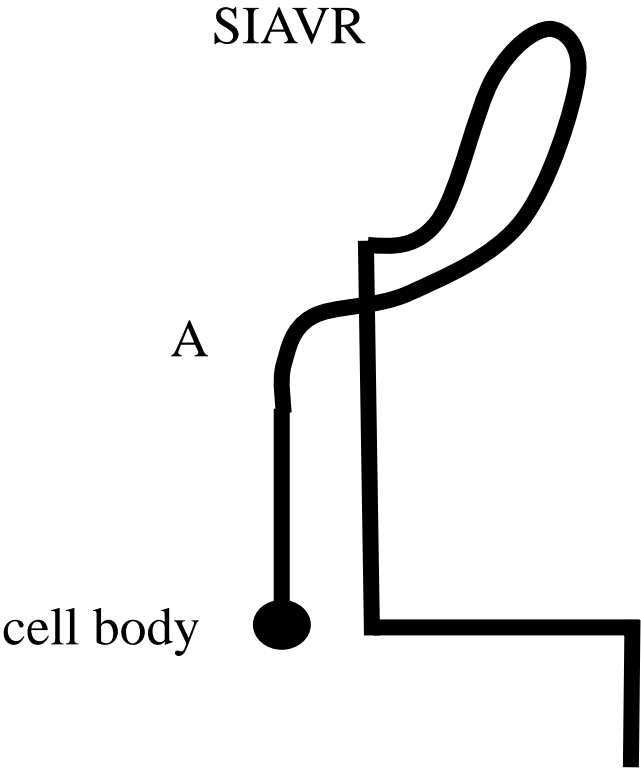
SIADL

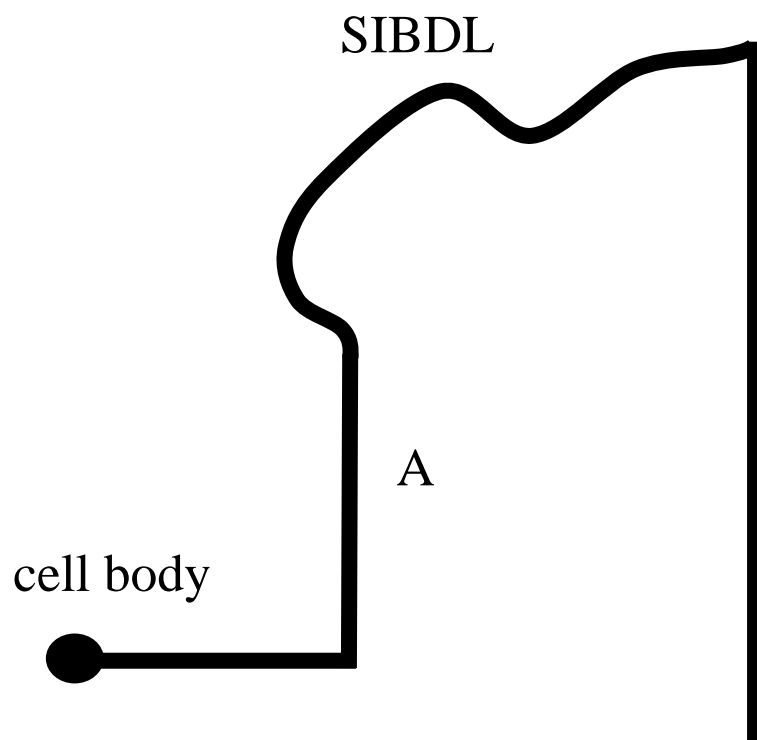


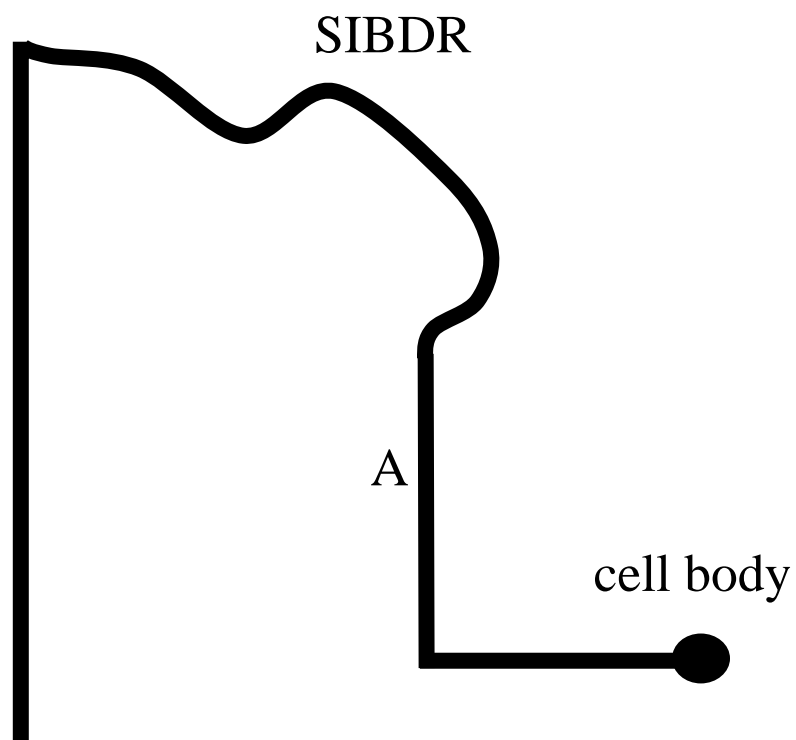
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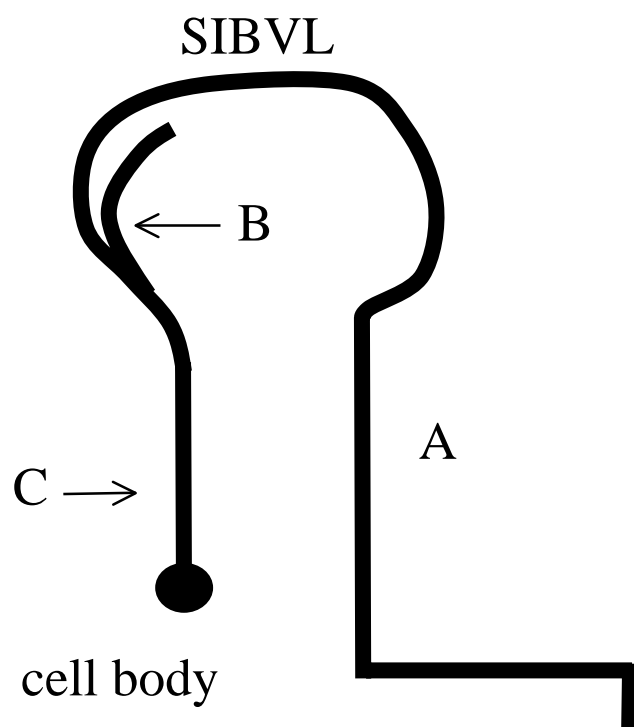


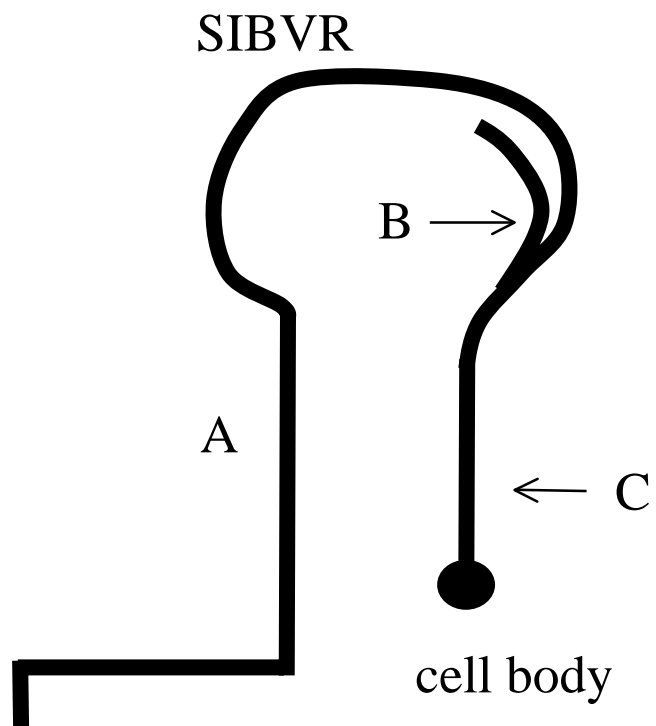


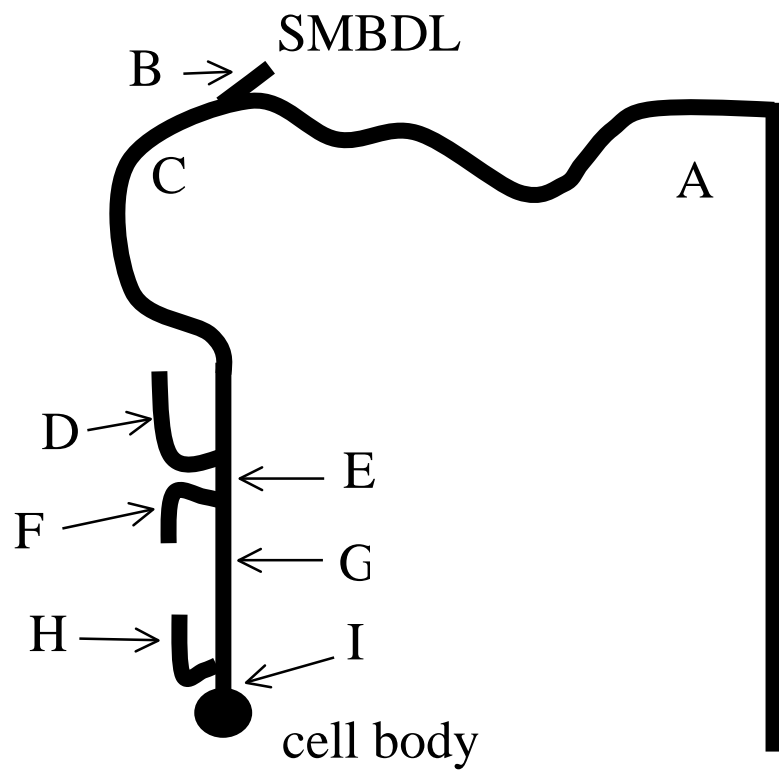


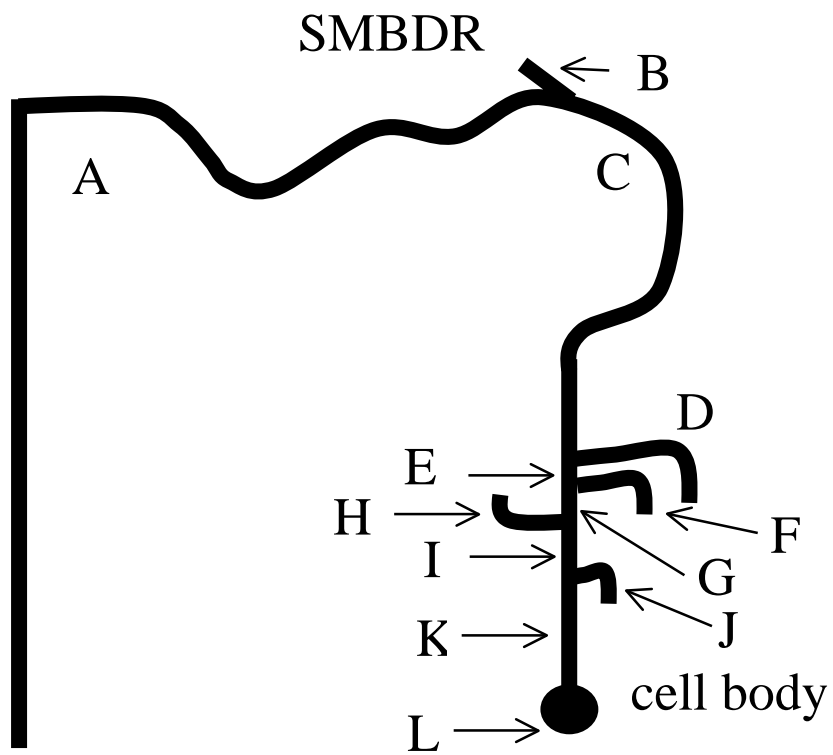


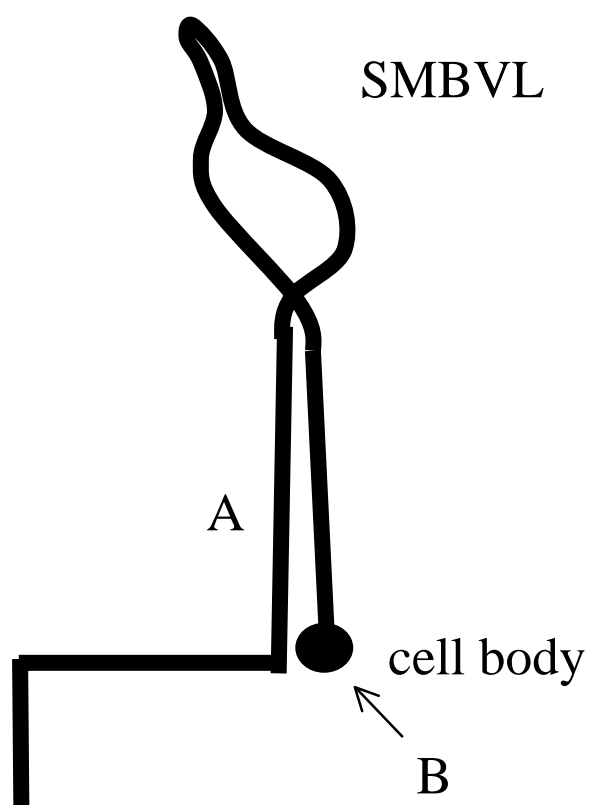


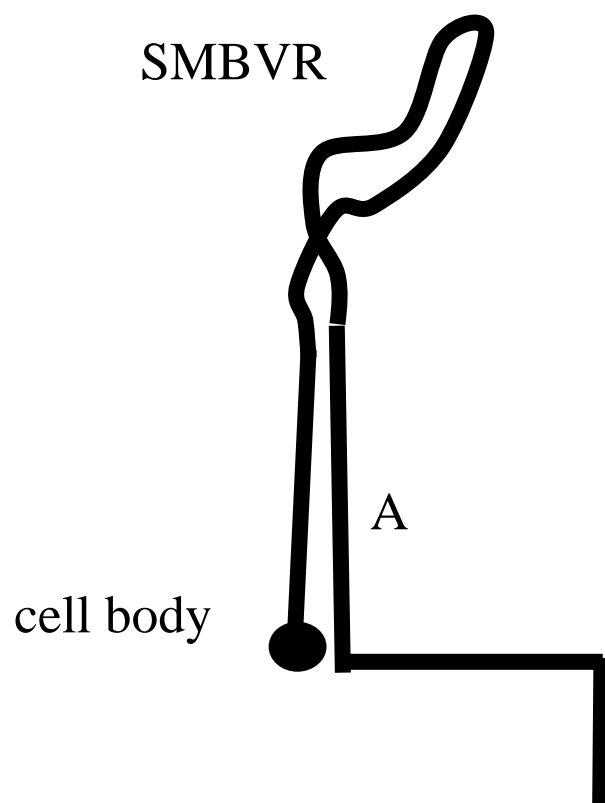


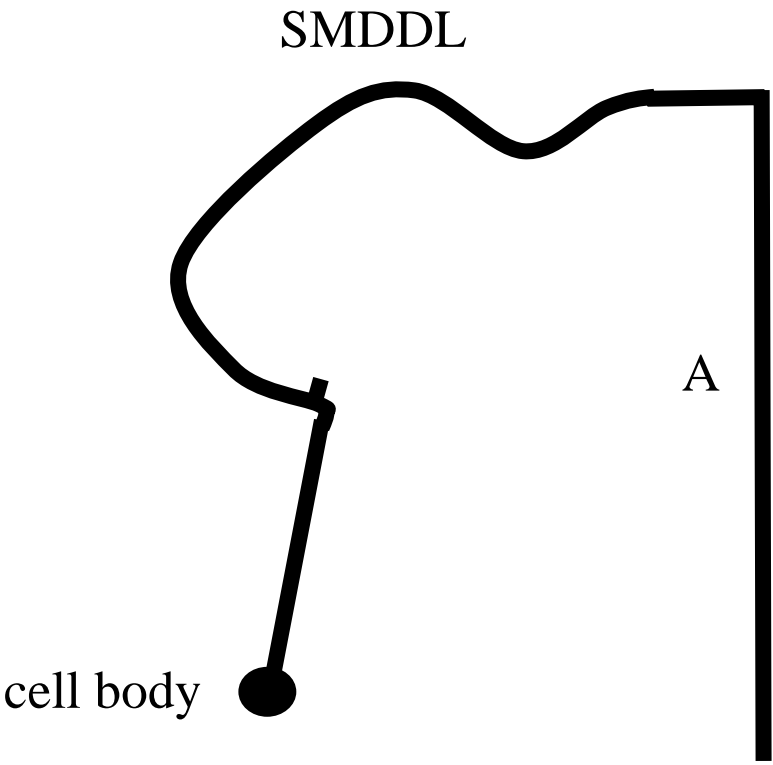


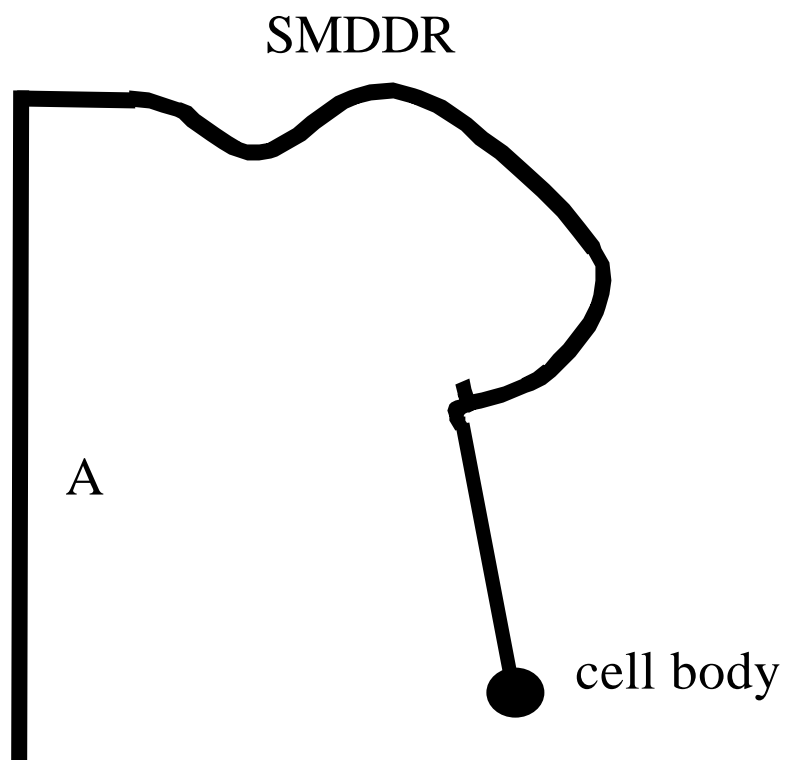




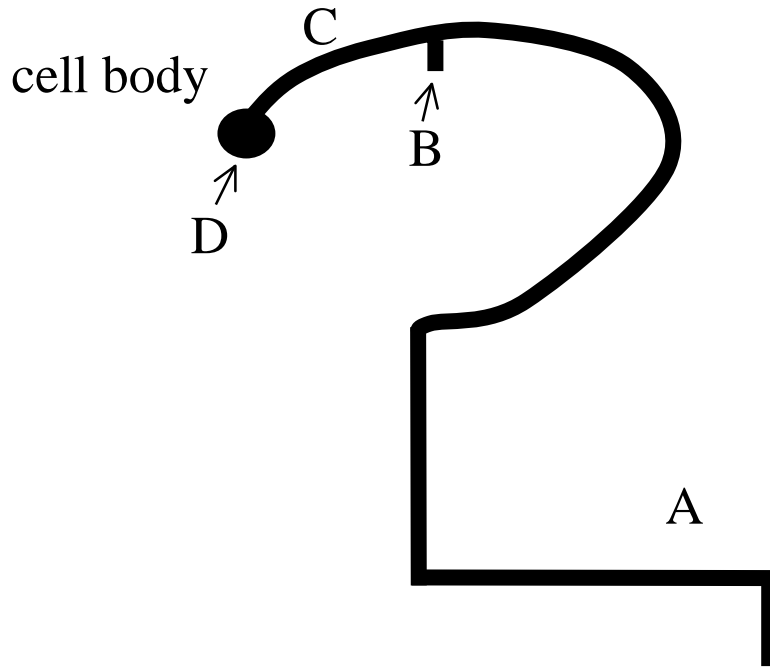




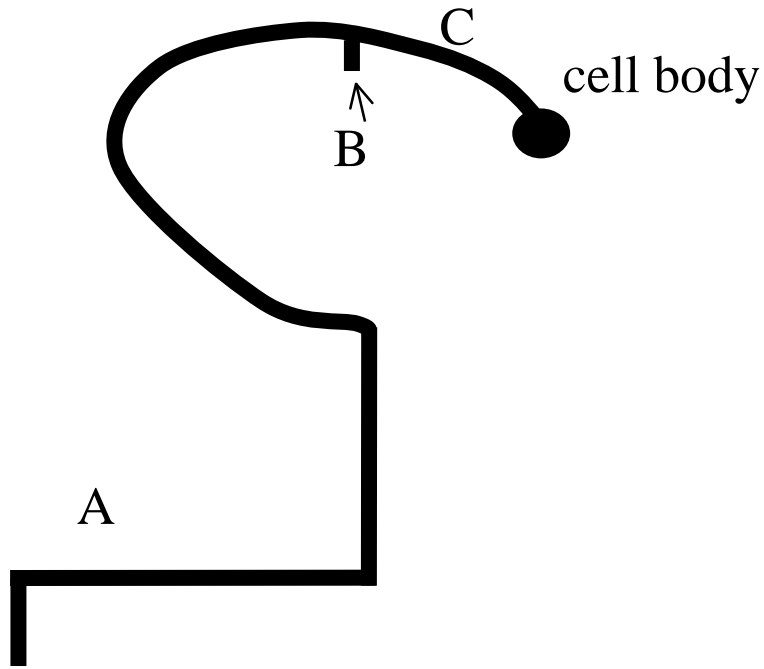




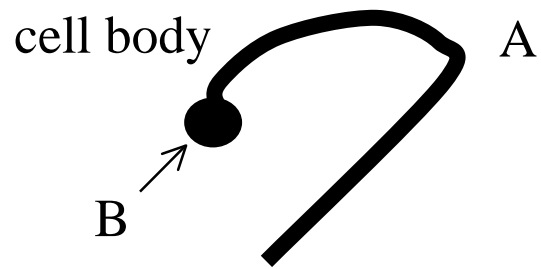
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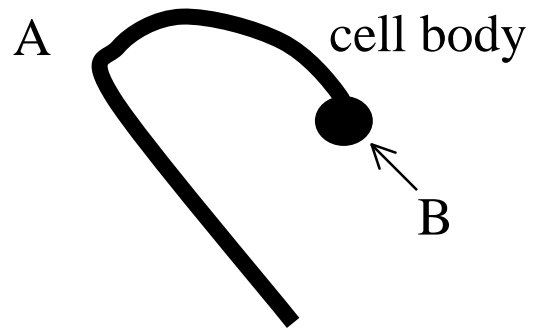
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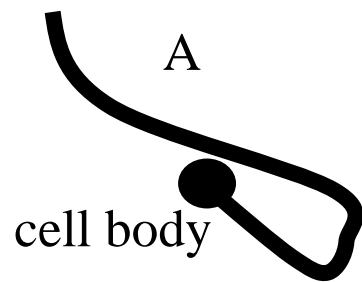
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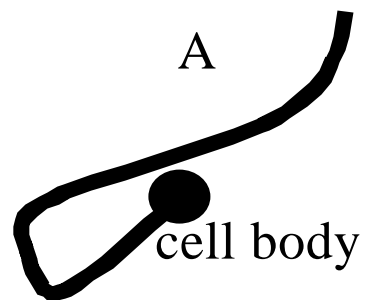
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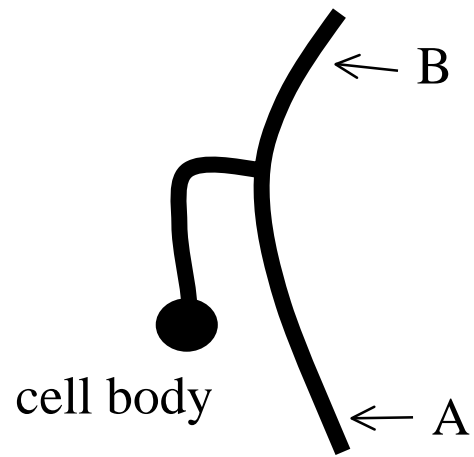
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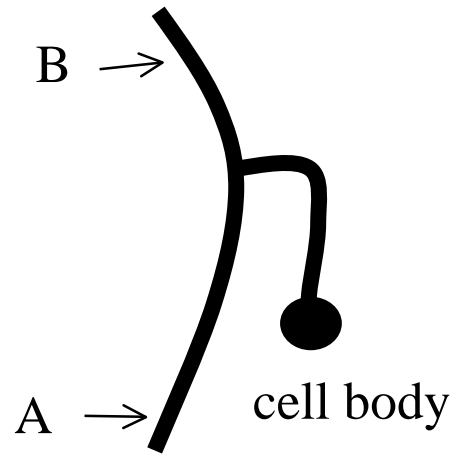
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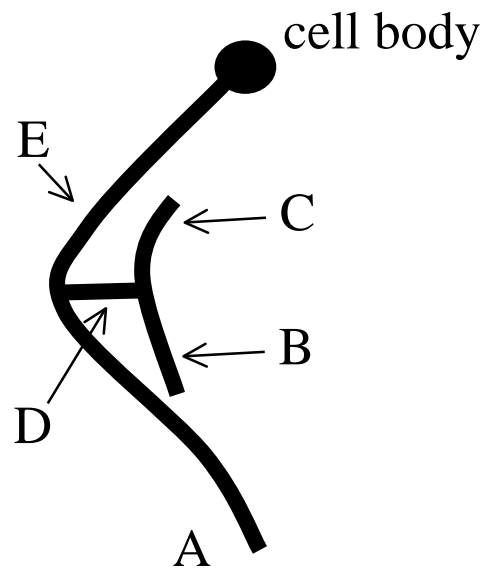
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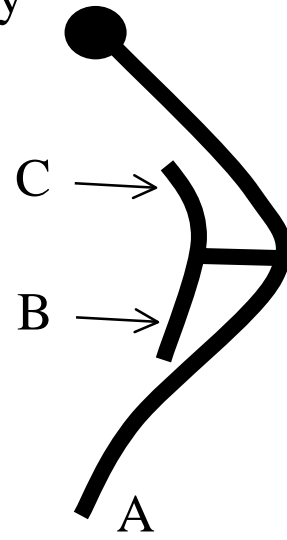


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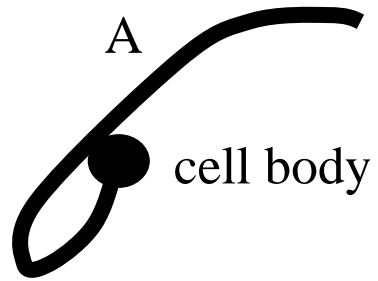


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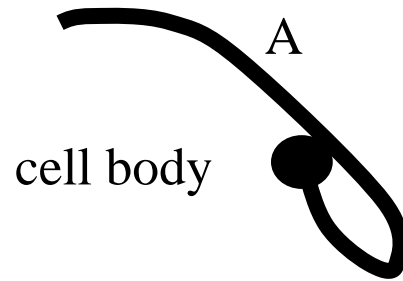
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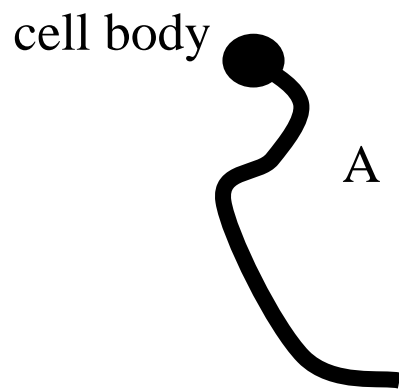
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URYDR



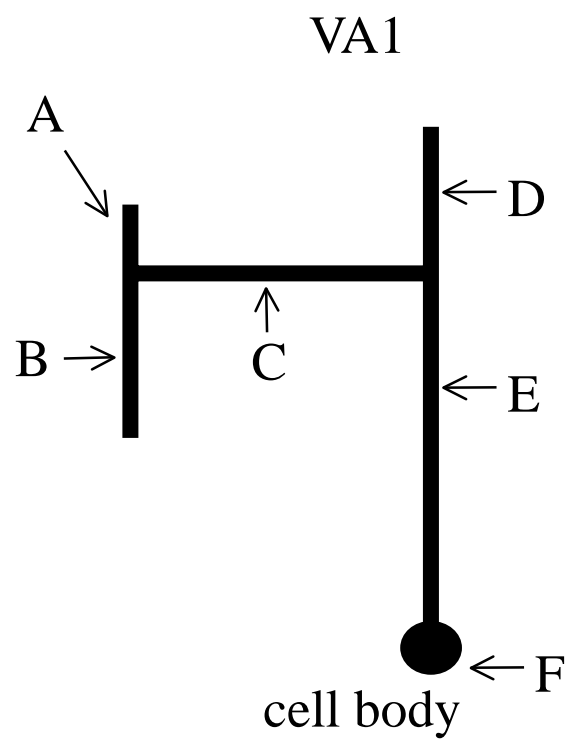
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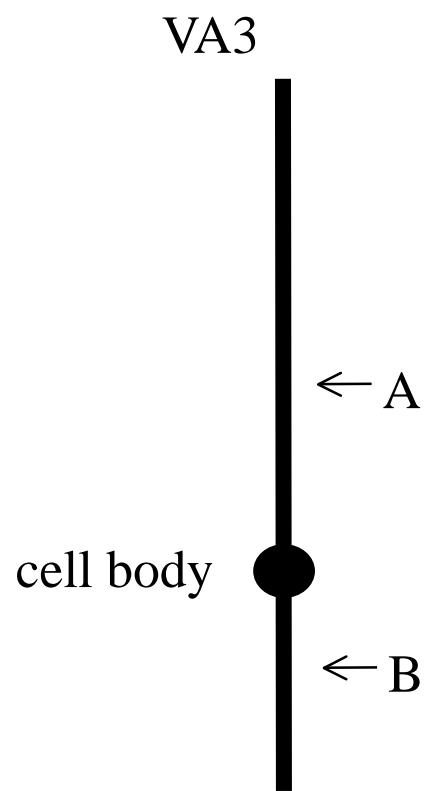


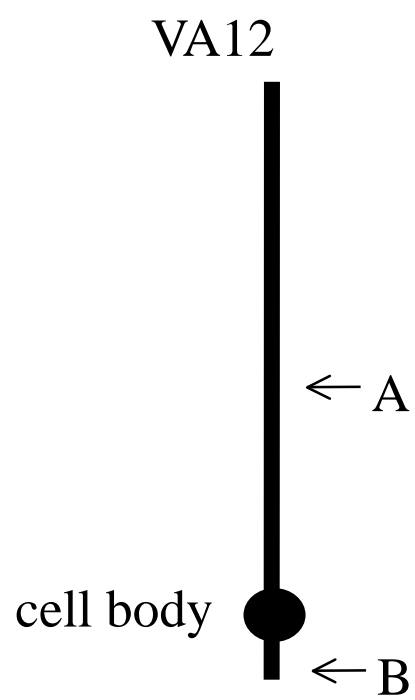
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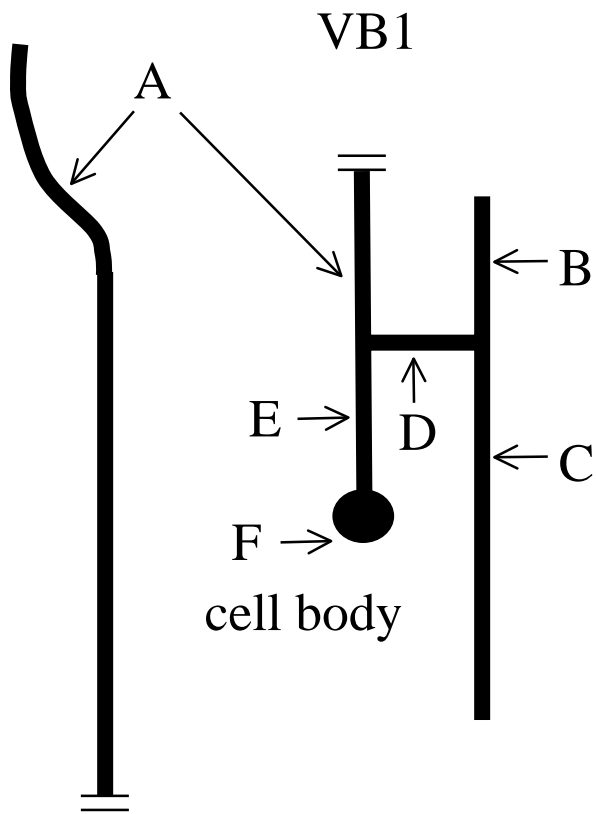
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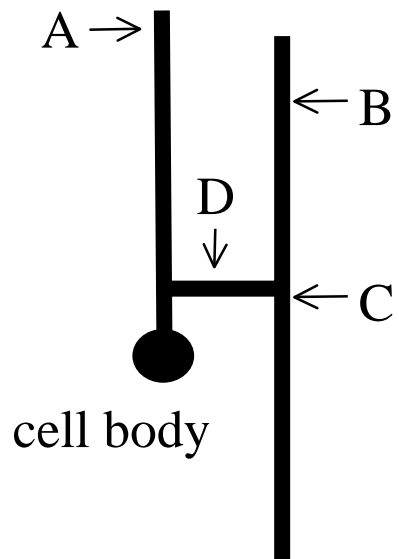


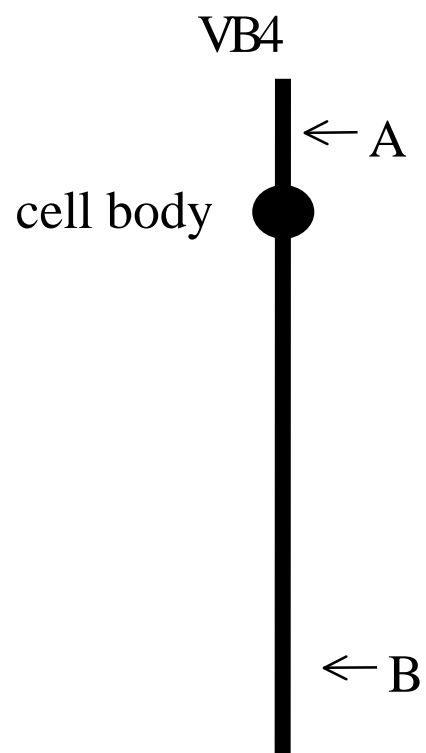


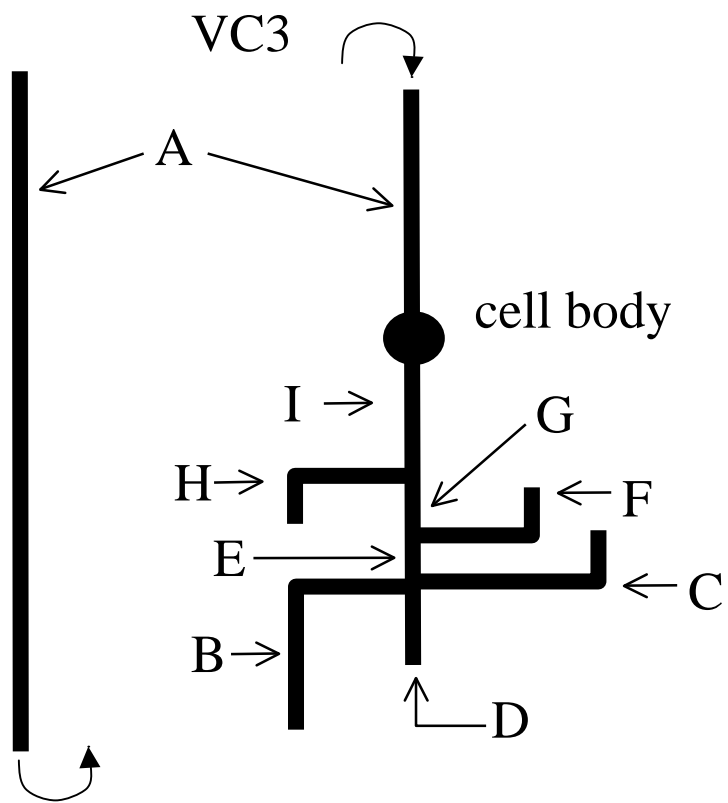




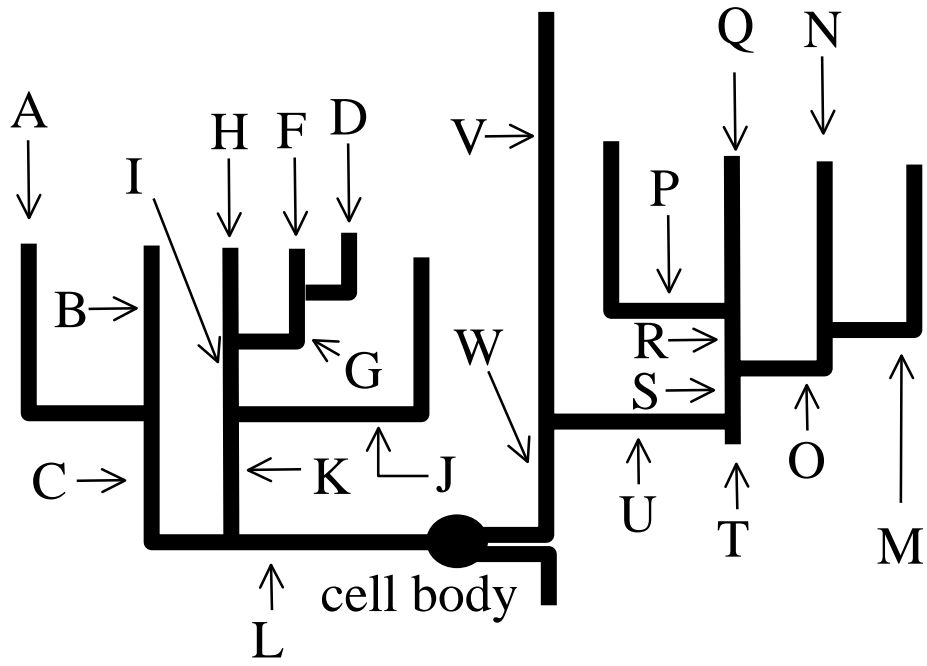
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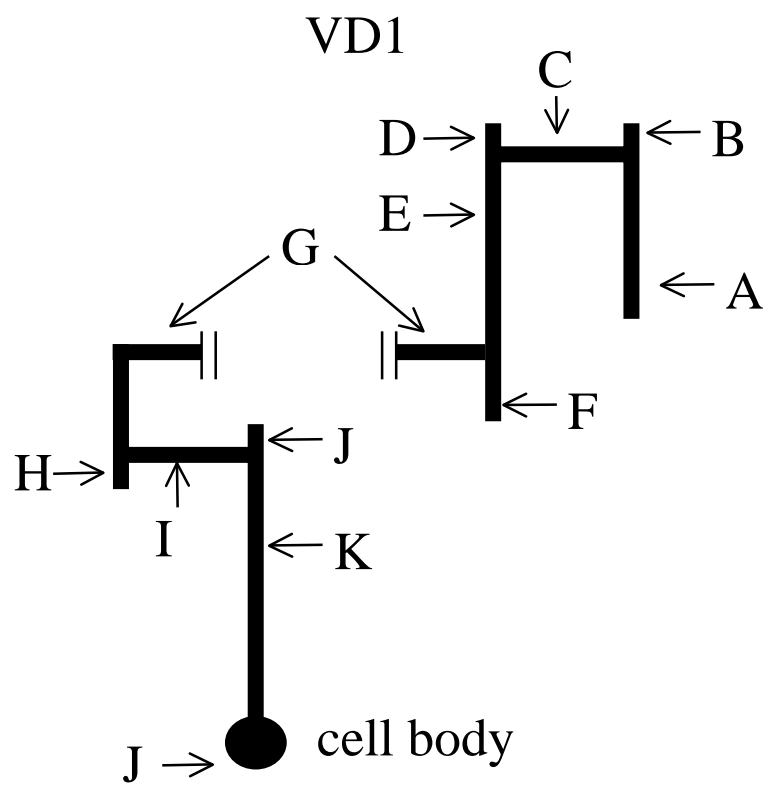






VC5





VD4

