

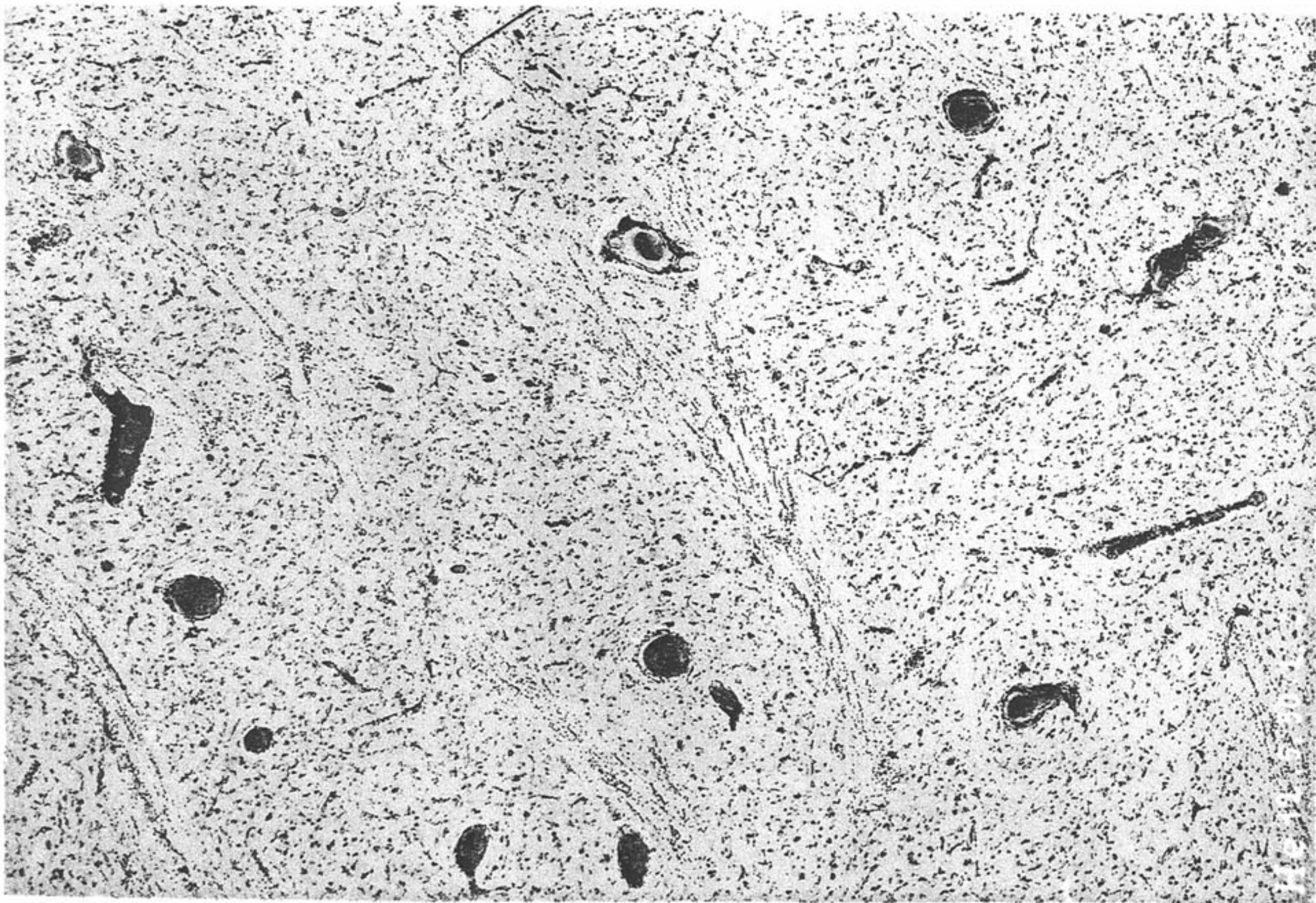
Vogt, C. und Vogt O.

Zur Lehre der Erkrankungen des striären Systems.

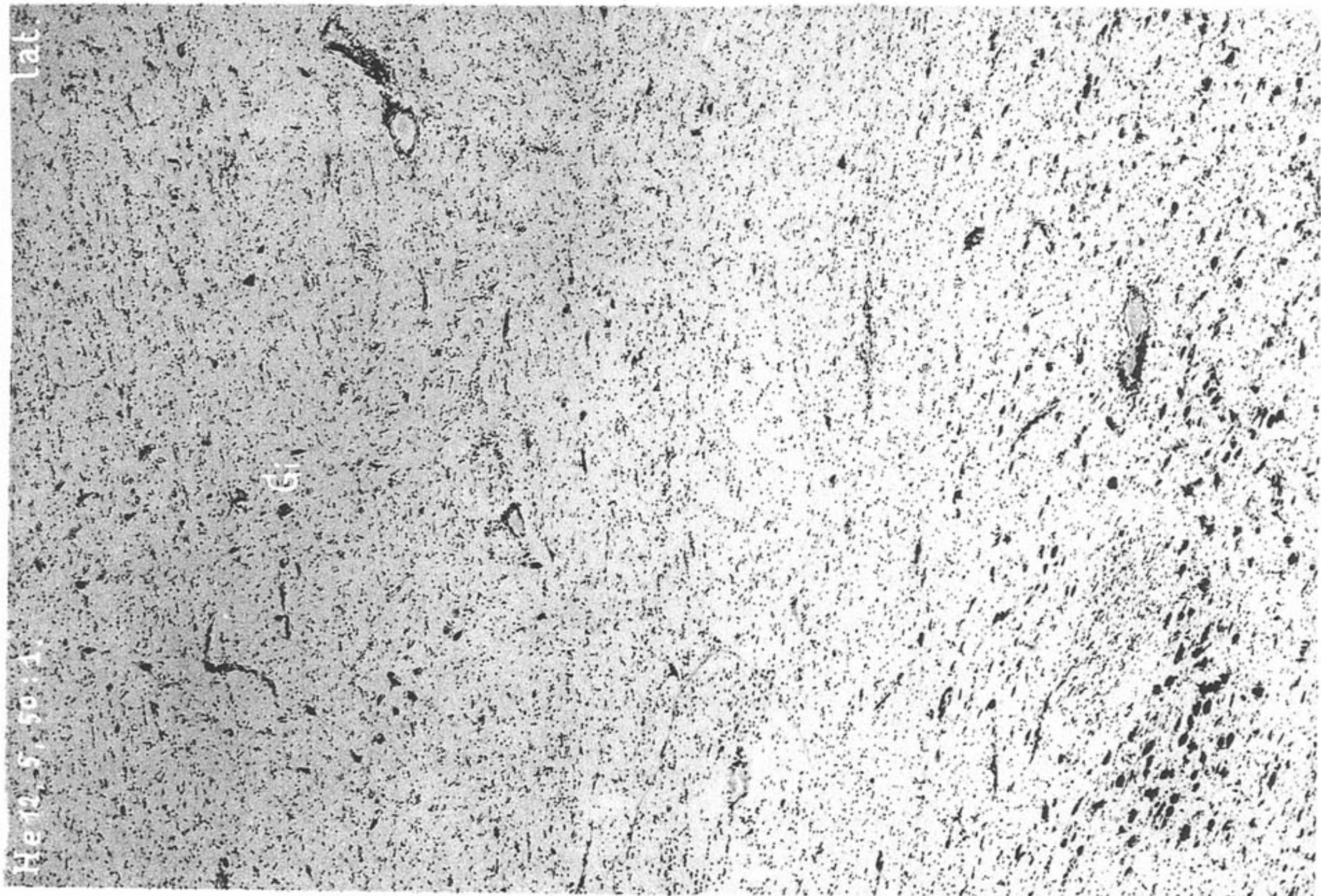
J. Psychol. Neurol.(Lpz.), 25, (1920)

Tafeln 1-78

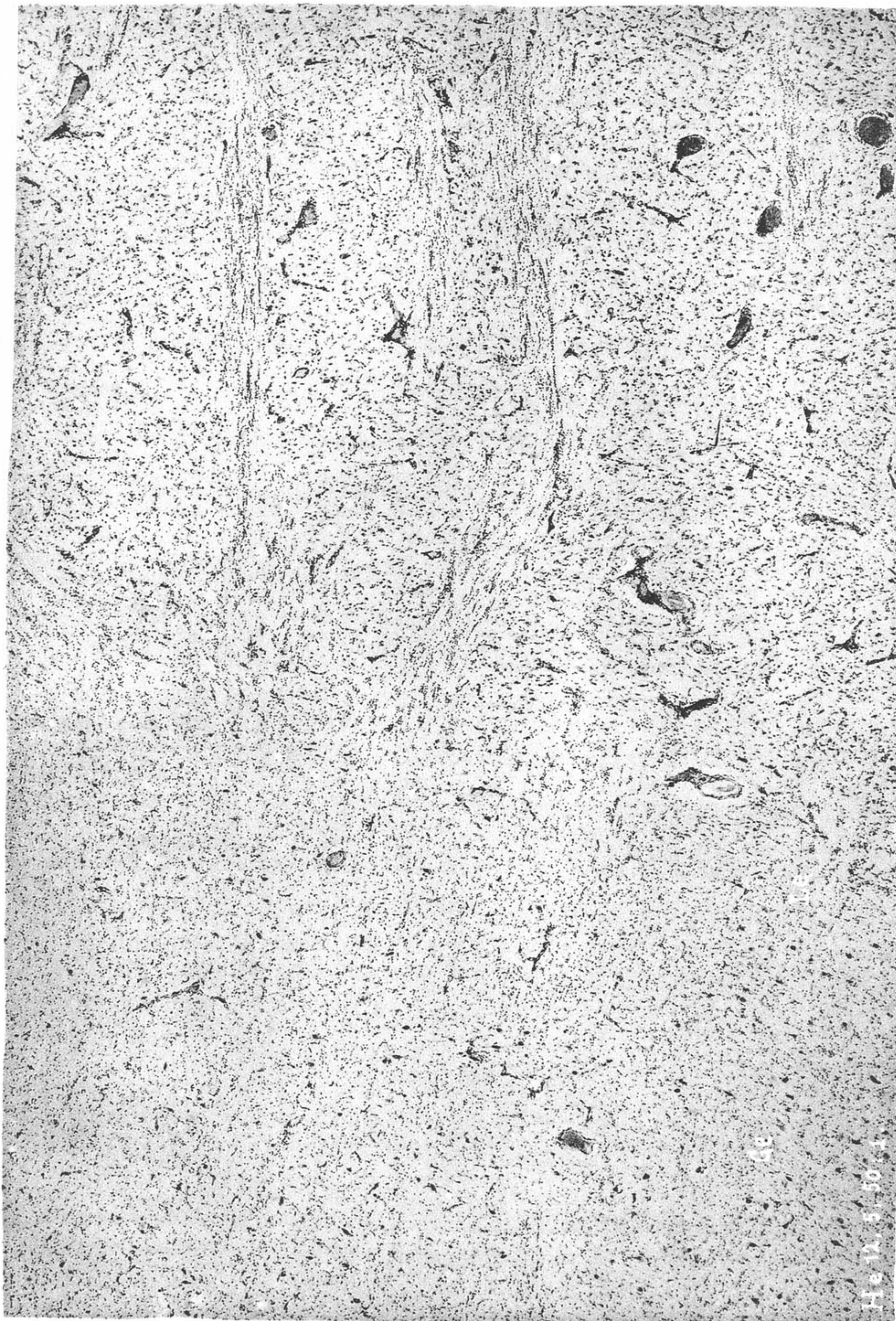
part 2 of 2



1. 19. Fall. Paralytischer Etat fibreux.

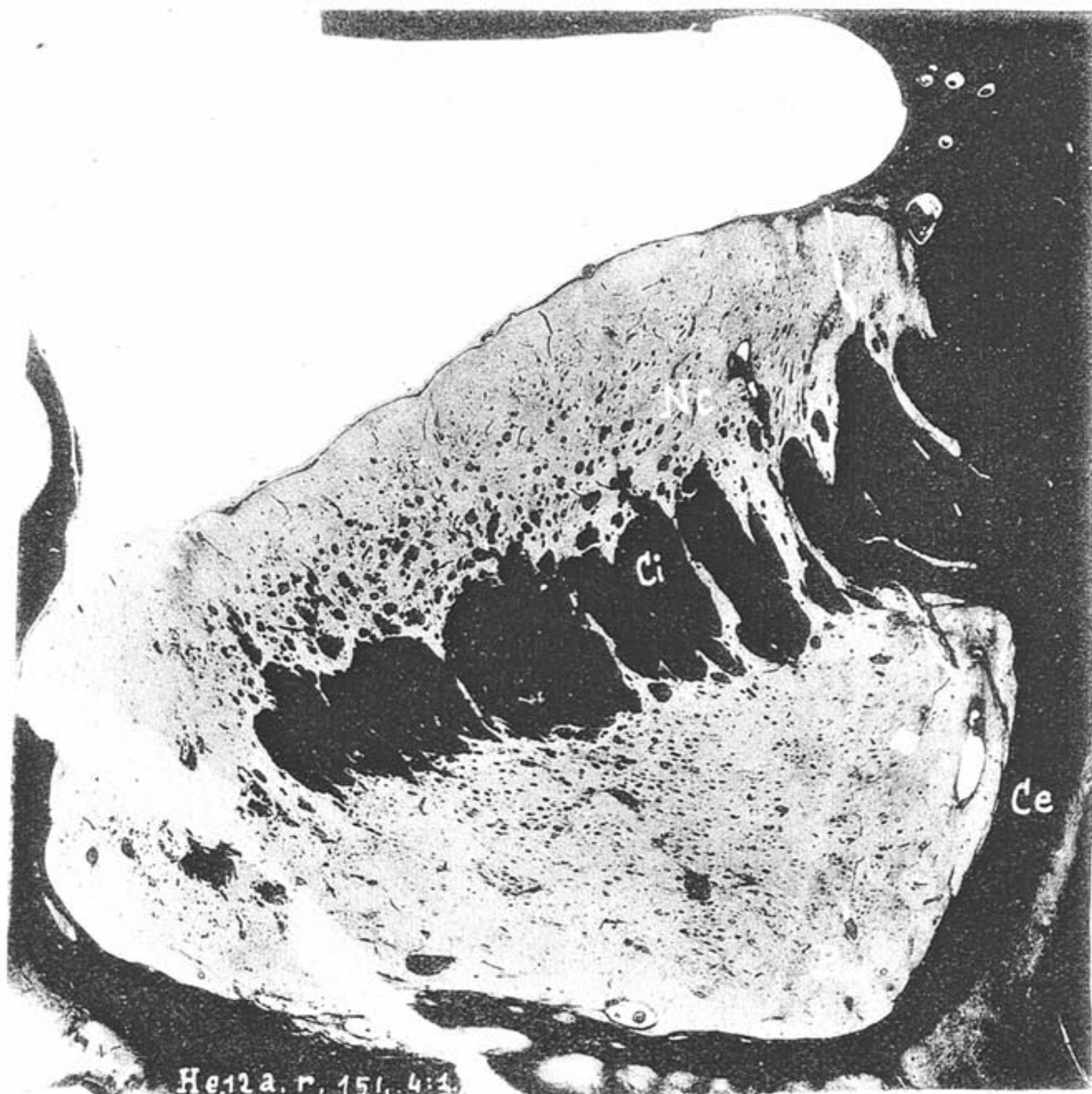


3. 19. Fall. Paralytischer Etat fibreux.

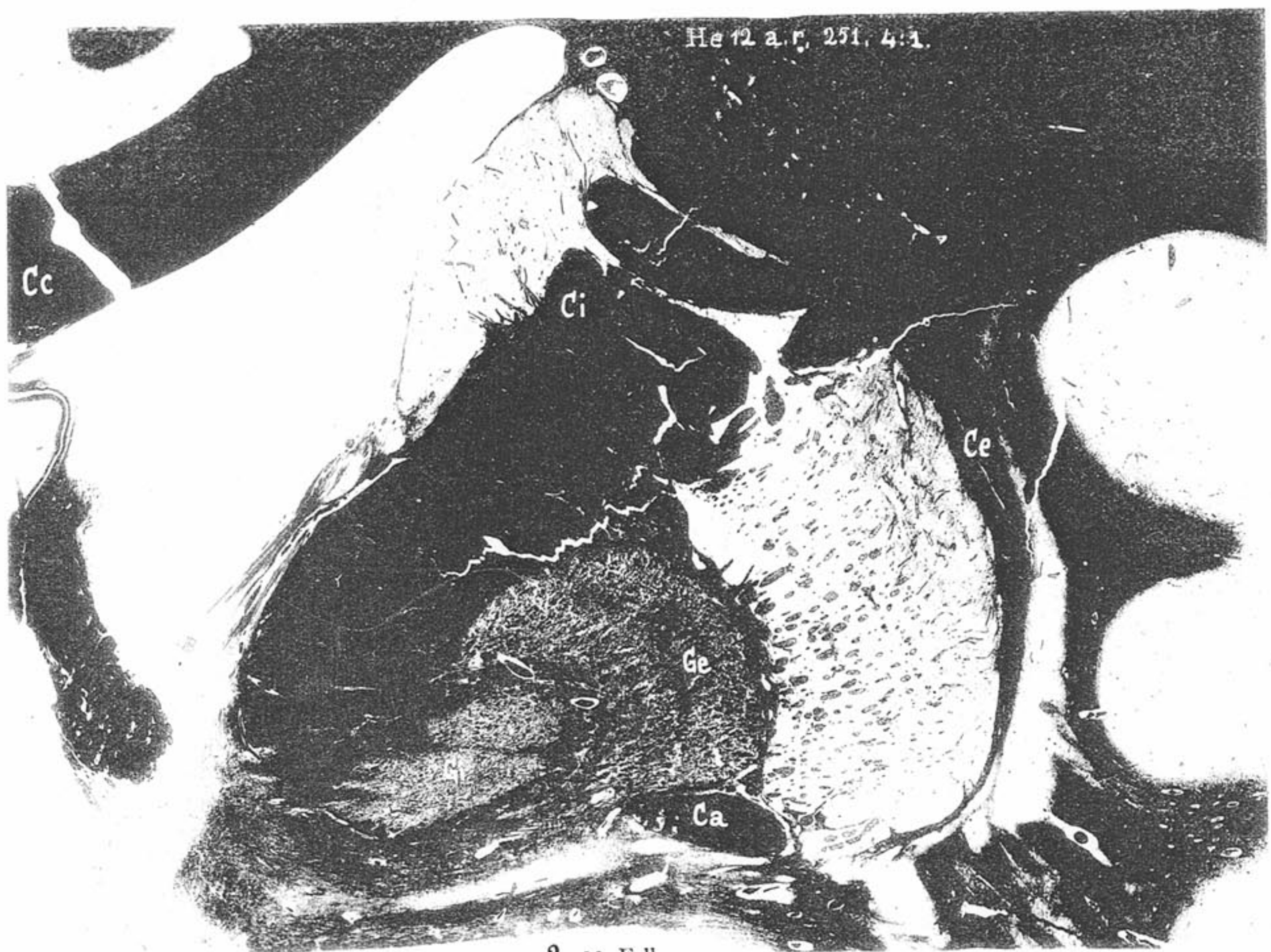


2. 19. Fall Paralytischer Etat fibreux.

He 12. 5. 50. 1



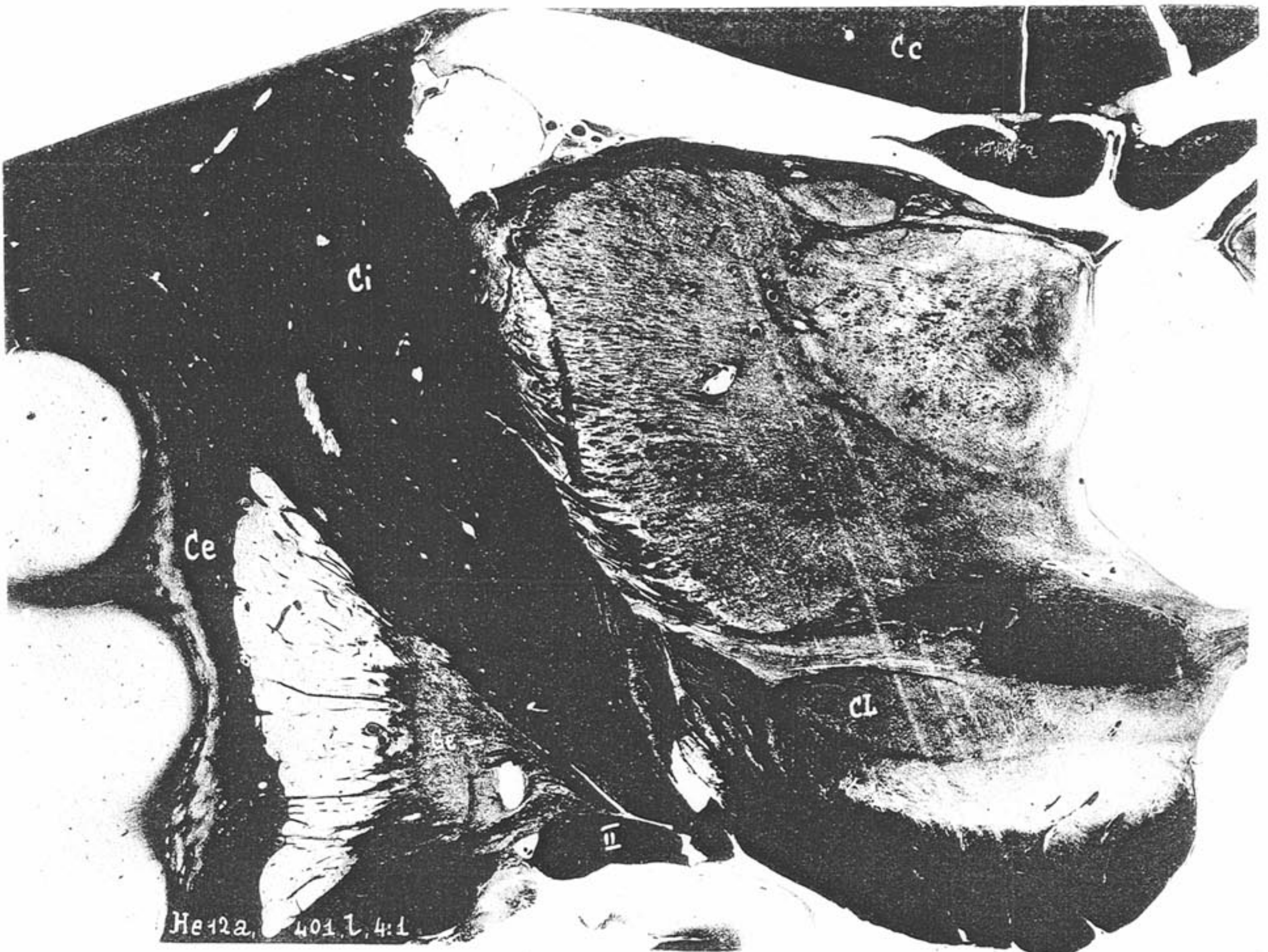
1. 19. Fall. Paralytischer Etat fibreux.



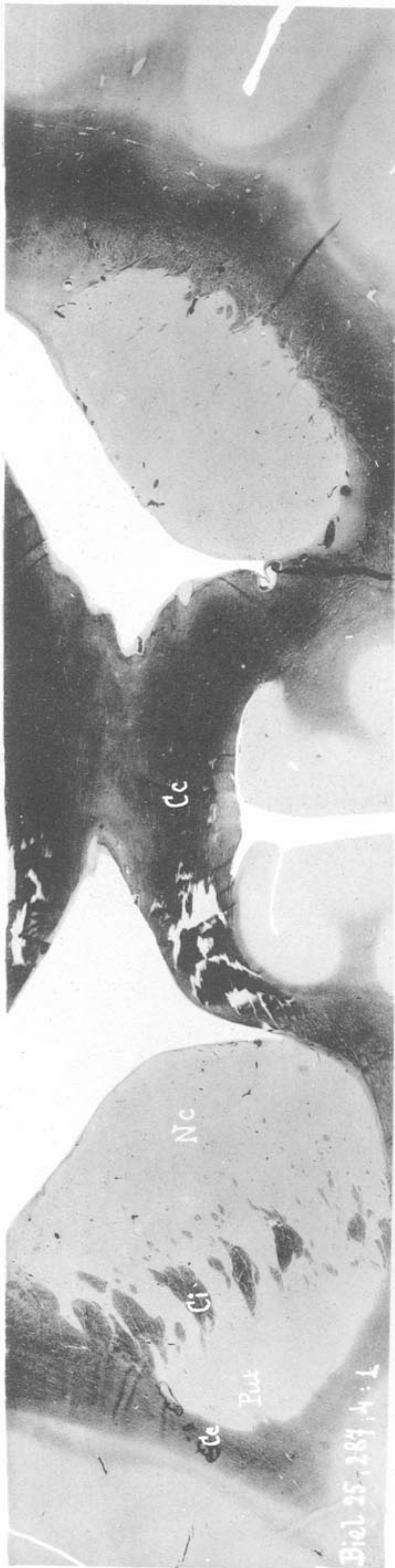
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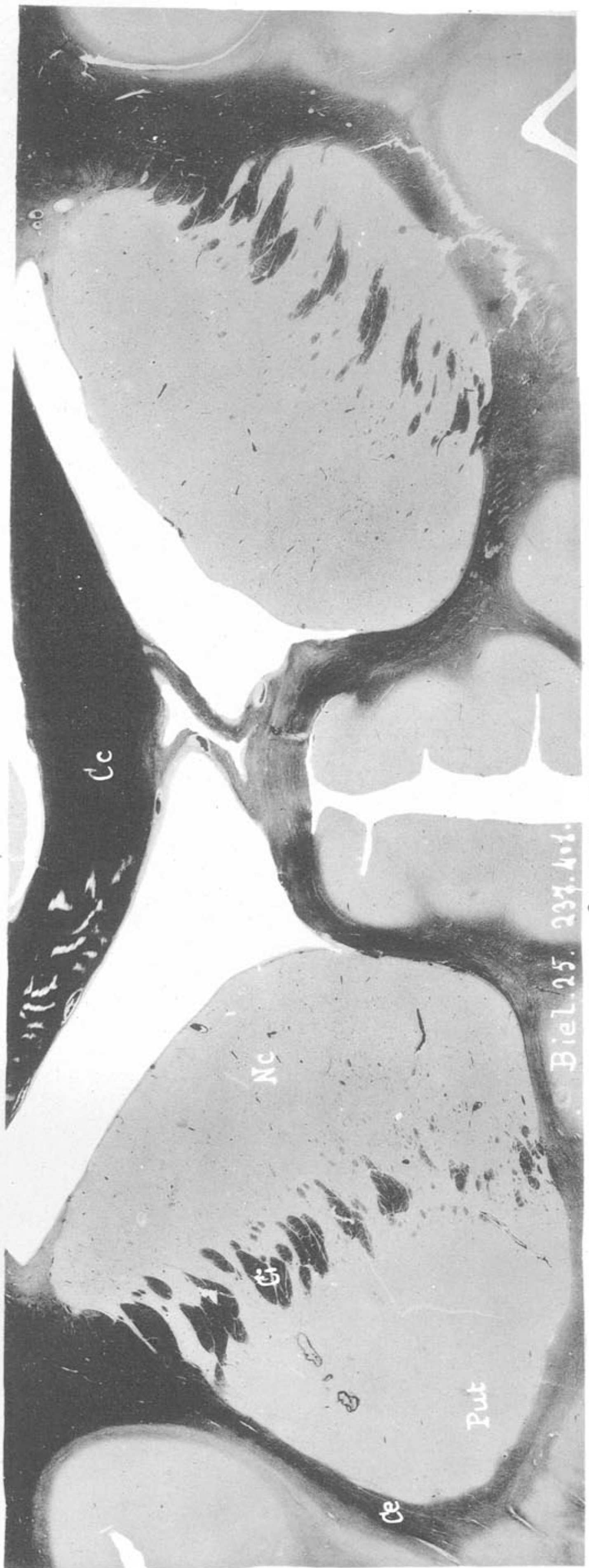
3. 19. Fall. Paralytischer Etat fibreux.



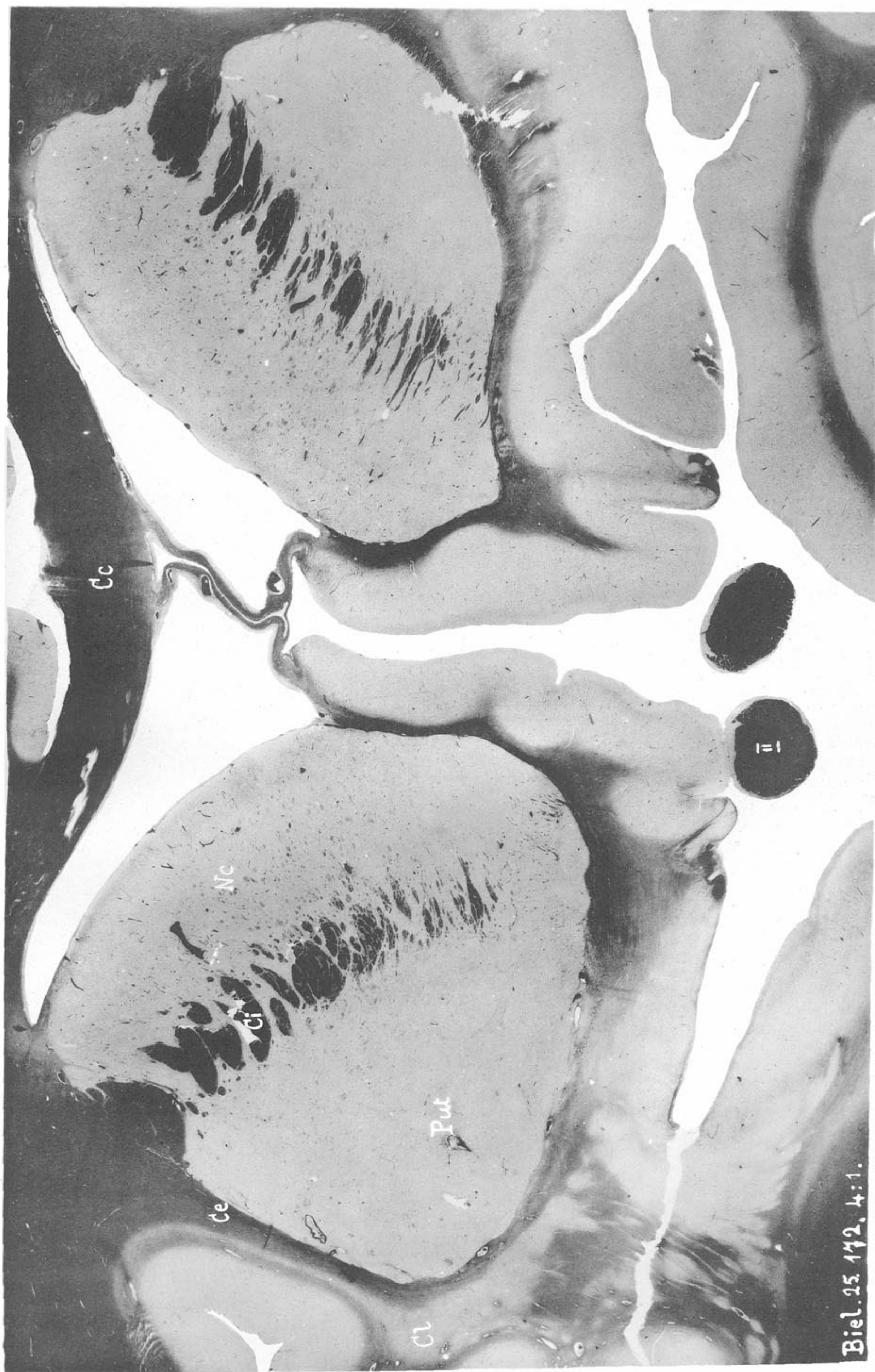
4. 19. Fall.



1. 20. Fall. Etat dysmyélinique.

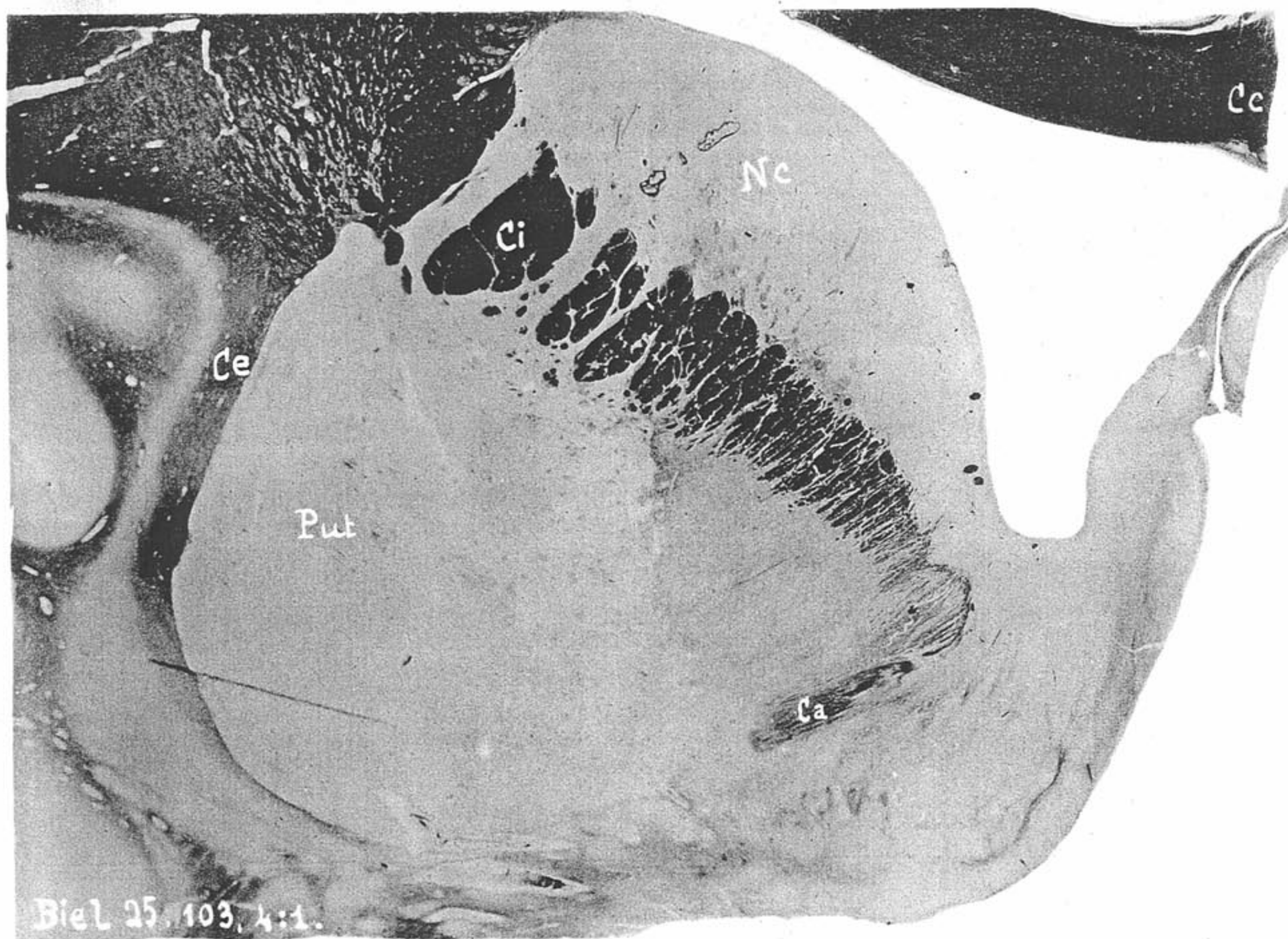


2. 20. Fall. Etat dysmyélinique.



3. 20. Fall. Etat dysmyélinique.

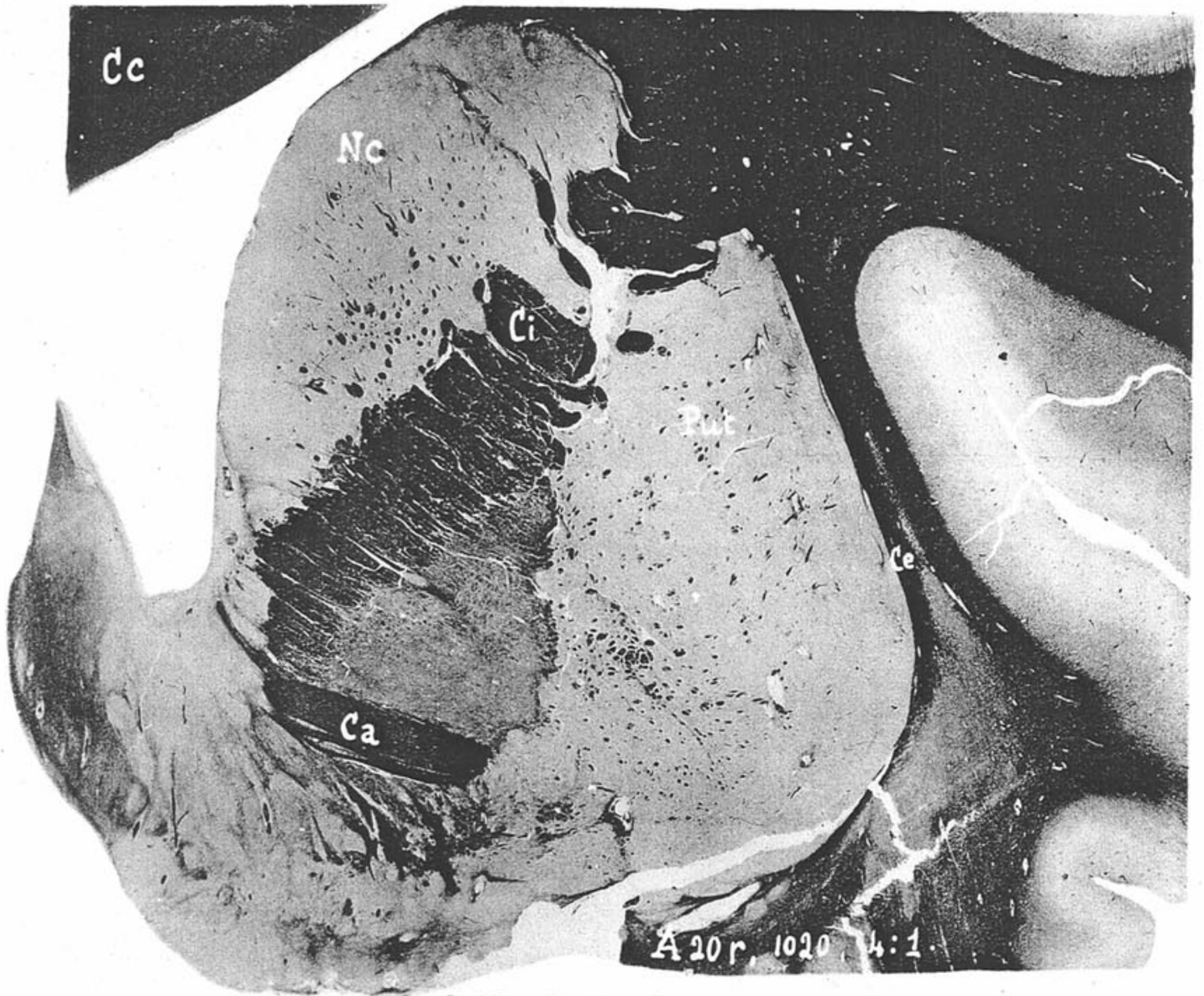
Biel. 25. 172. 4:1.



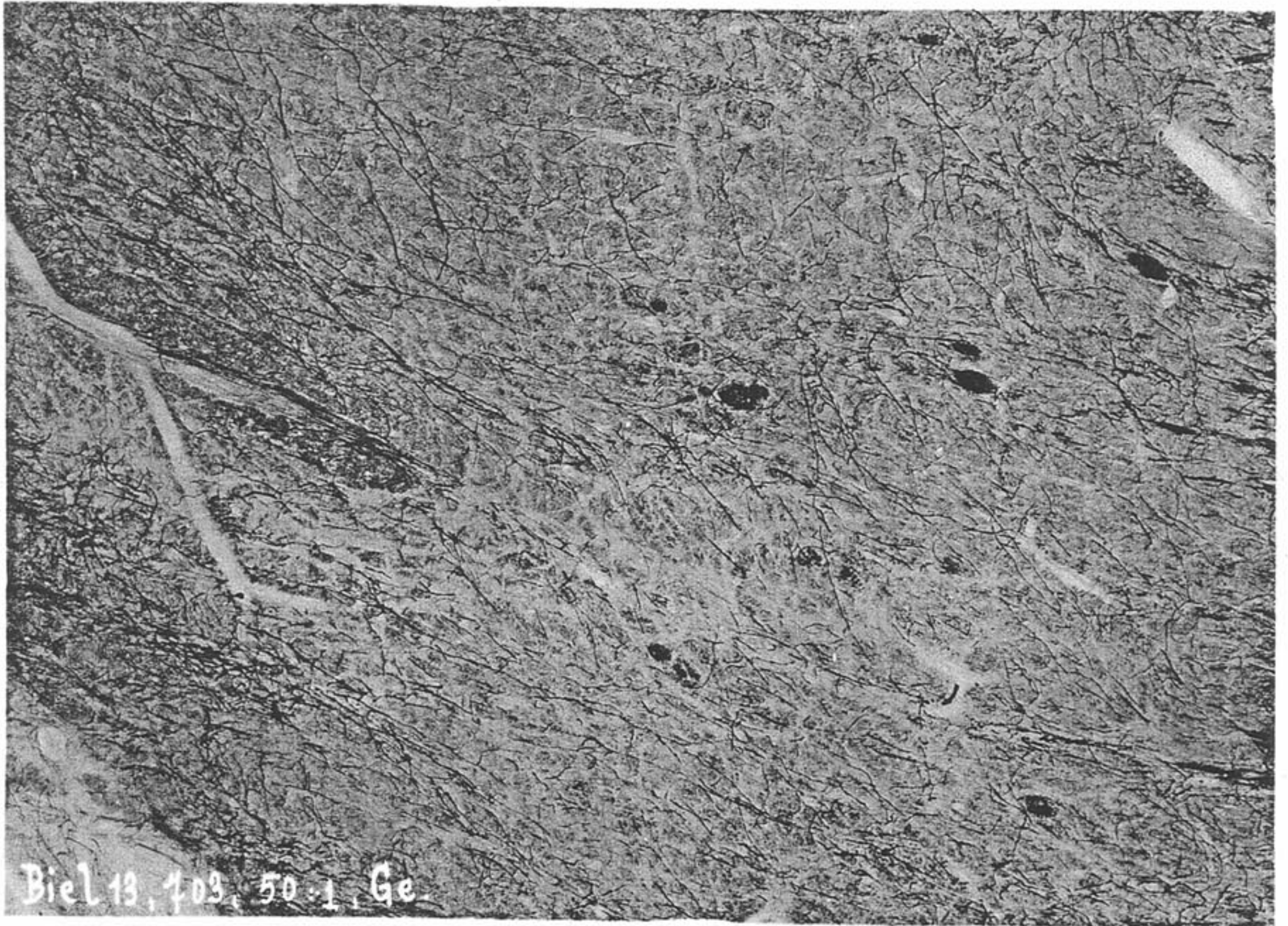
1. 20. Fall. Etat dysmyélinique.



3. 20. Fall. Etat dysmyélinique.



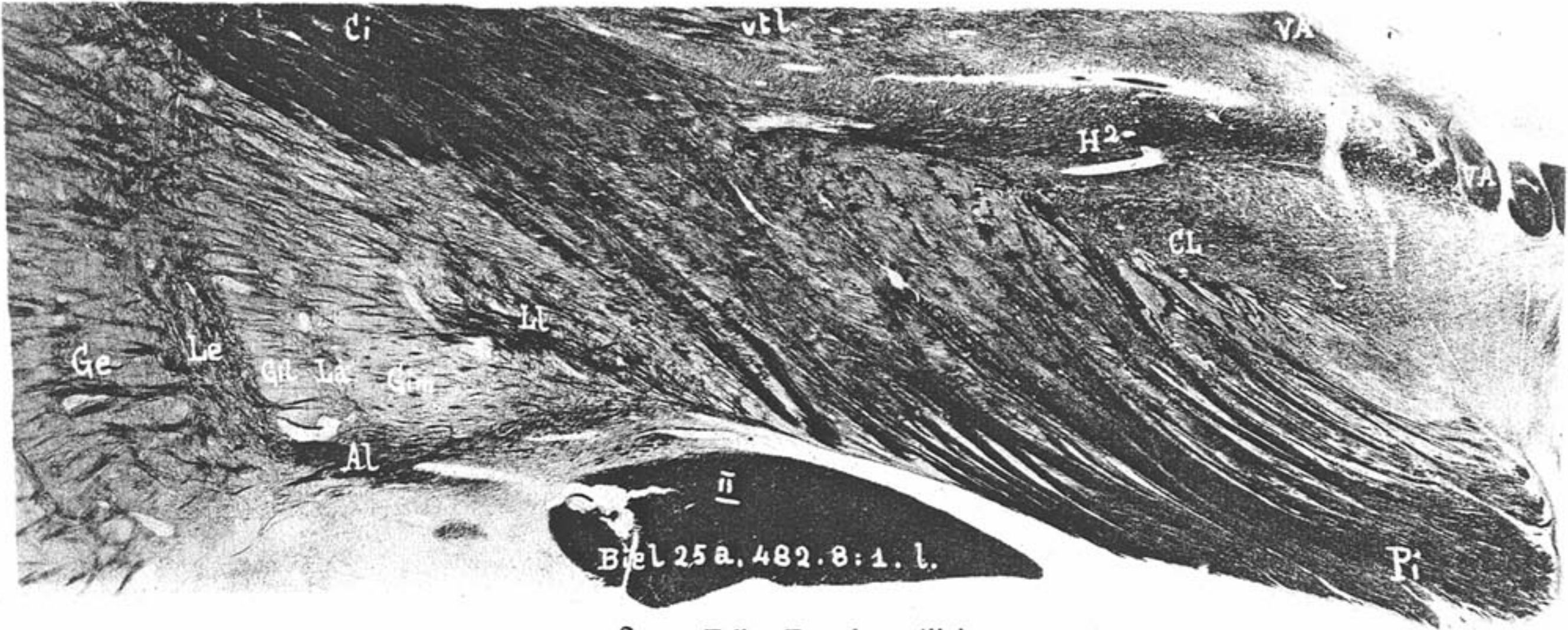
2. Normaler Erwachsener.



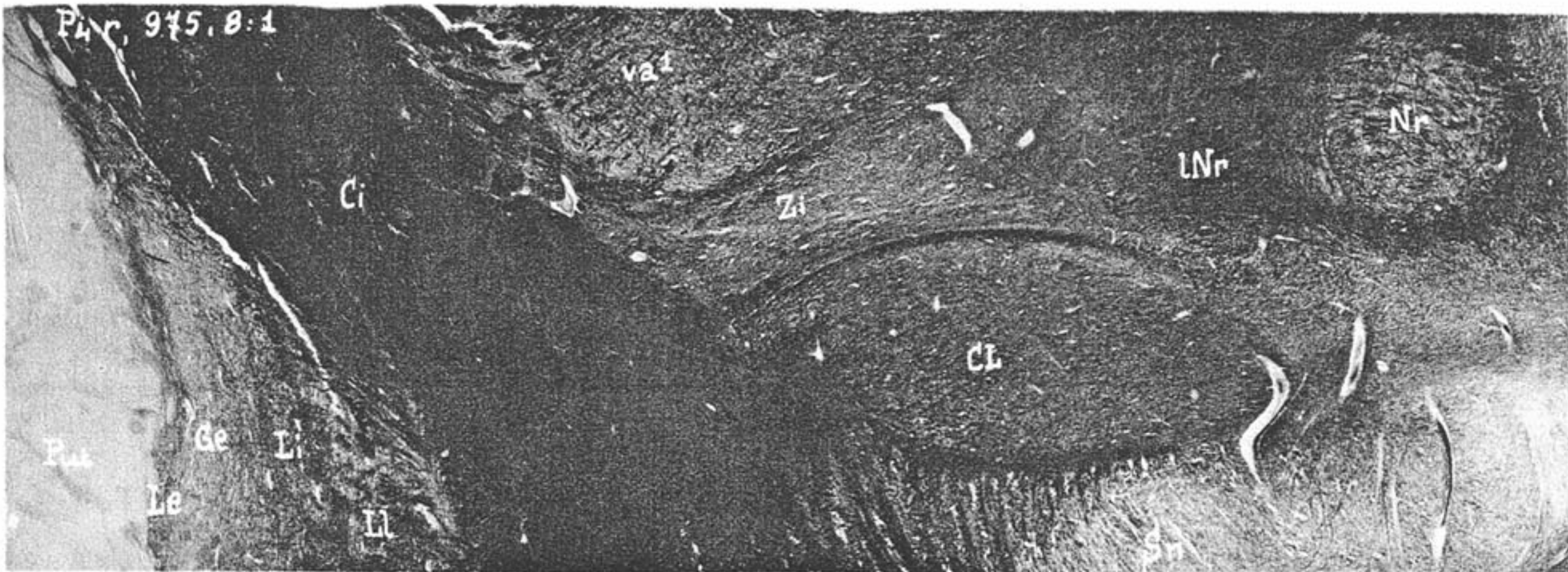
4. Normaler Befund bei stationärem Etat fibrous (Klara L.).



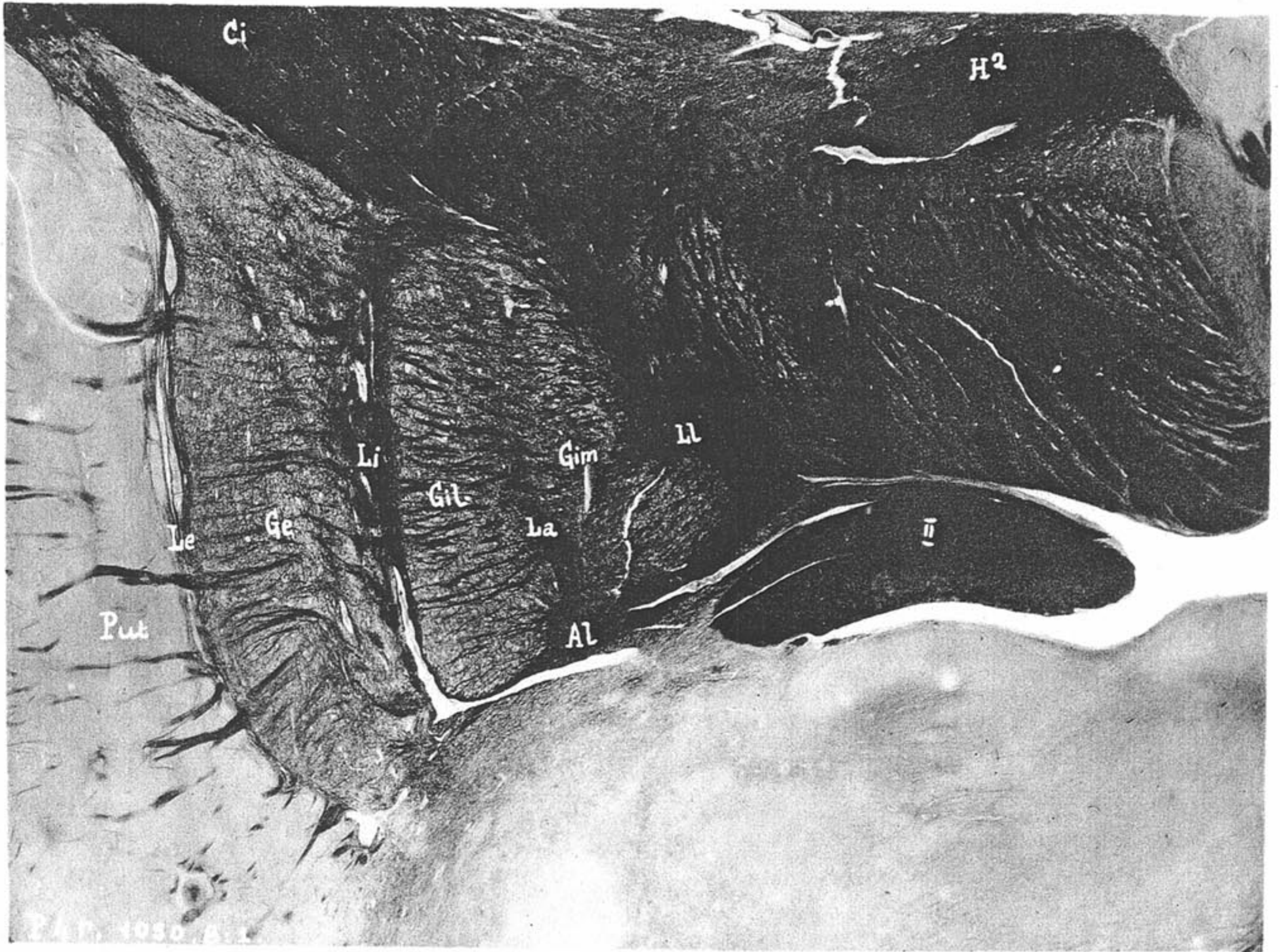
1. 20. Fall. Etat dysmyélinique.



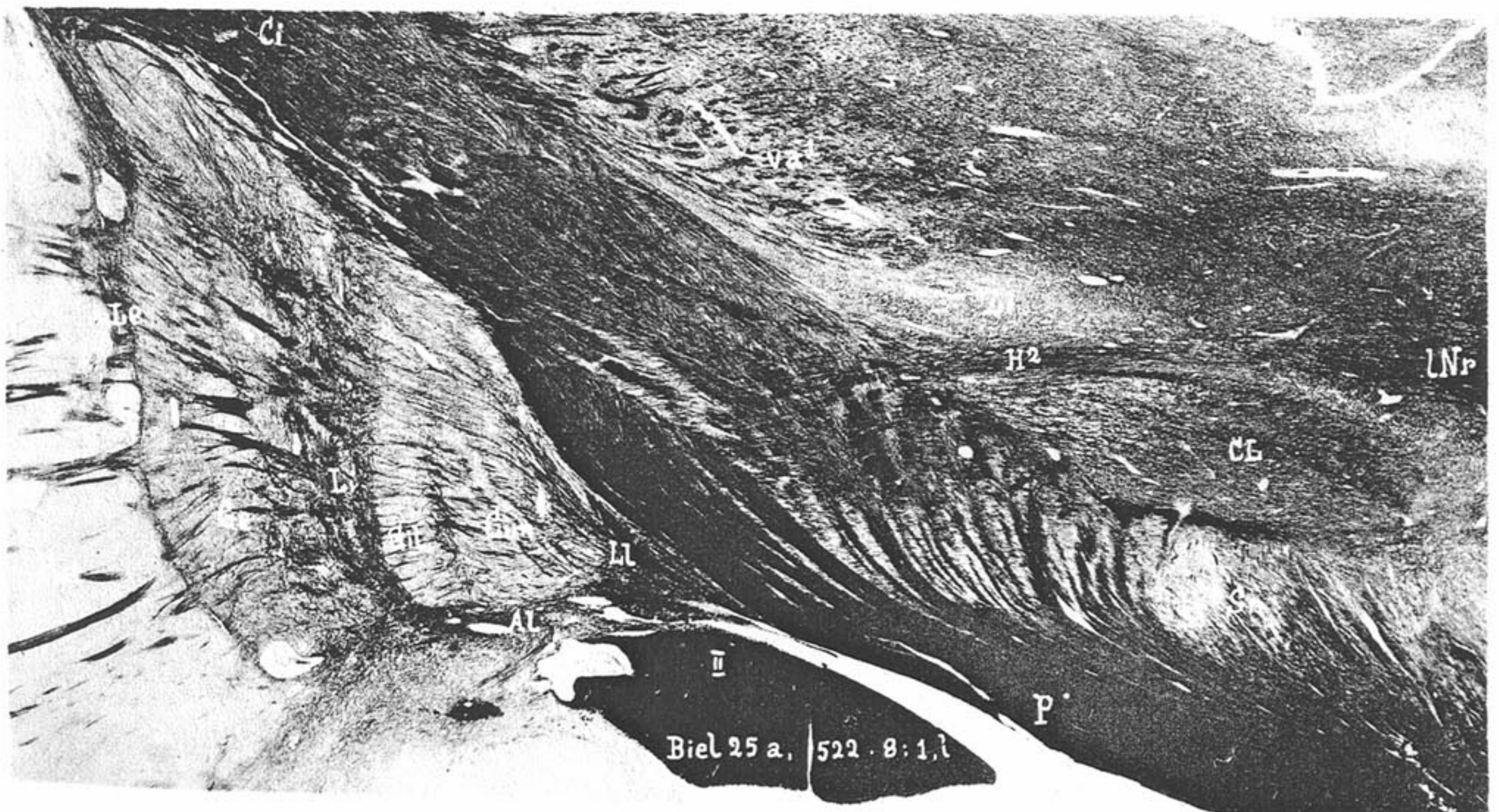
2. 20. Fall. Etat dysmyélinique.



5. 14jähriger normaler Knabe.



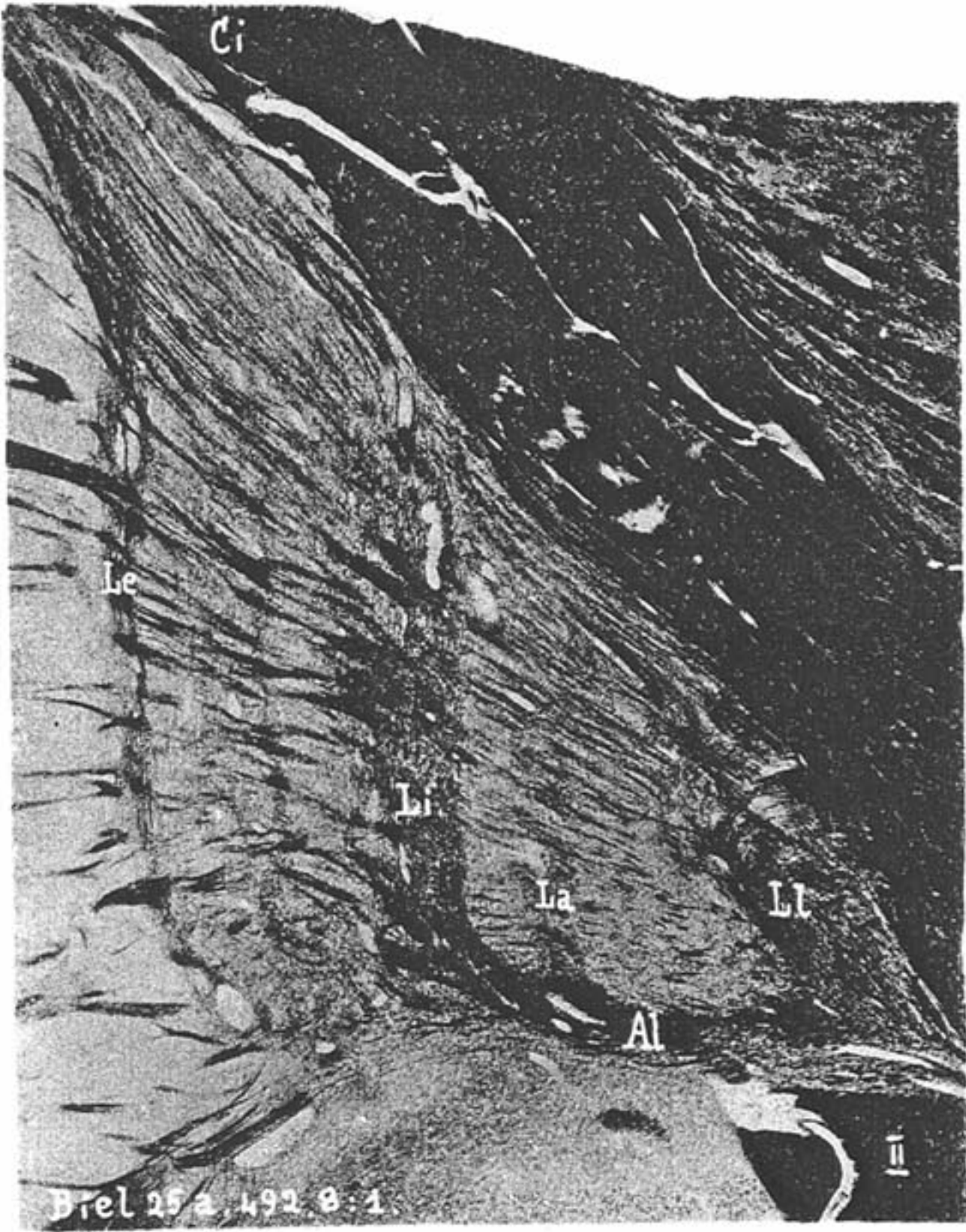
3. 14jähriger normaler Knabe.



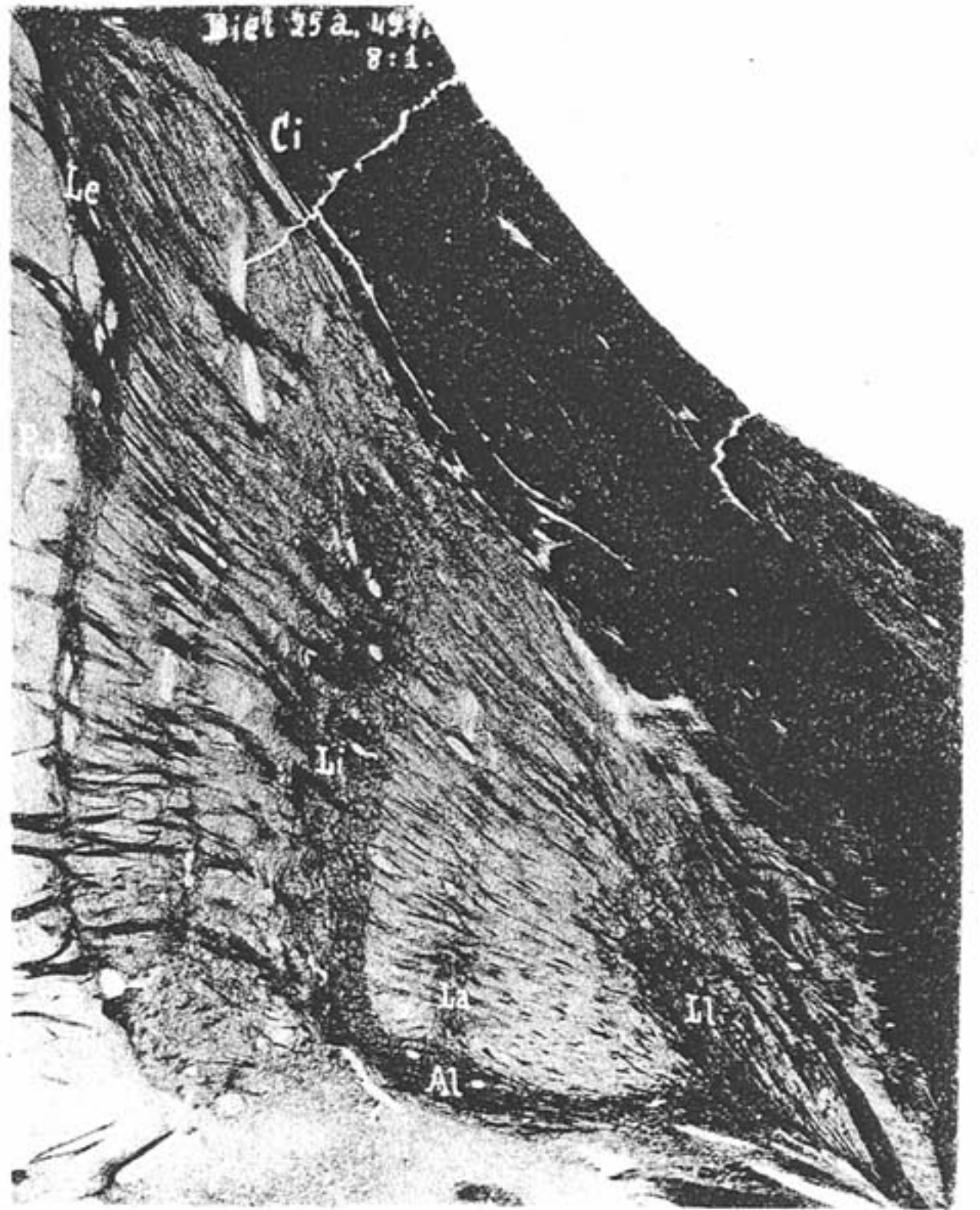
4. 20. Fall. Etat dysmyélinique.



4. 20. Fall. Etat dysmyélinique.



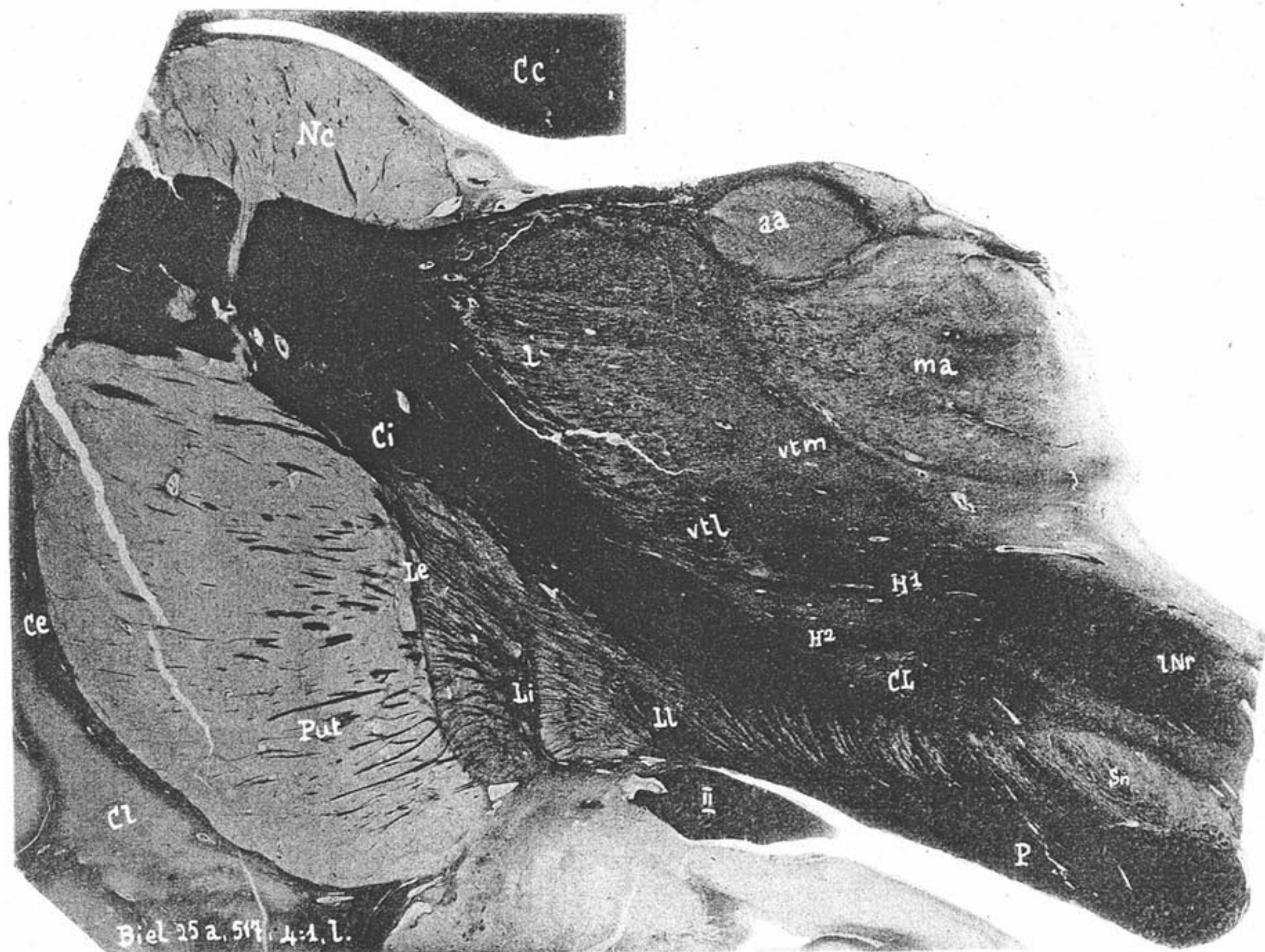
1. 20. Fall. Etat dysmyélinique.



2. 20. Fall. Etat dysmyélinique.



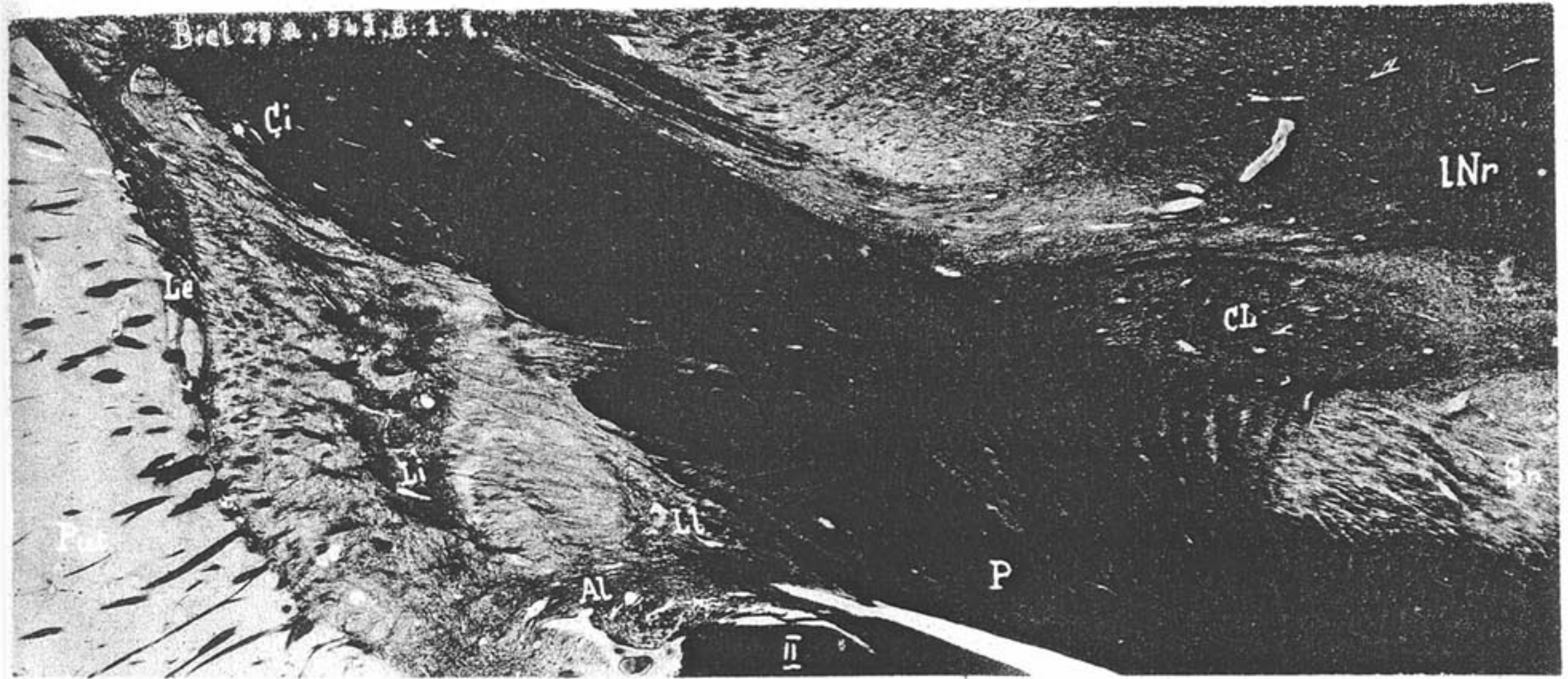
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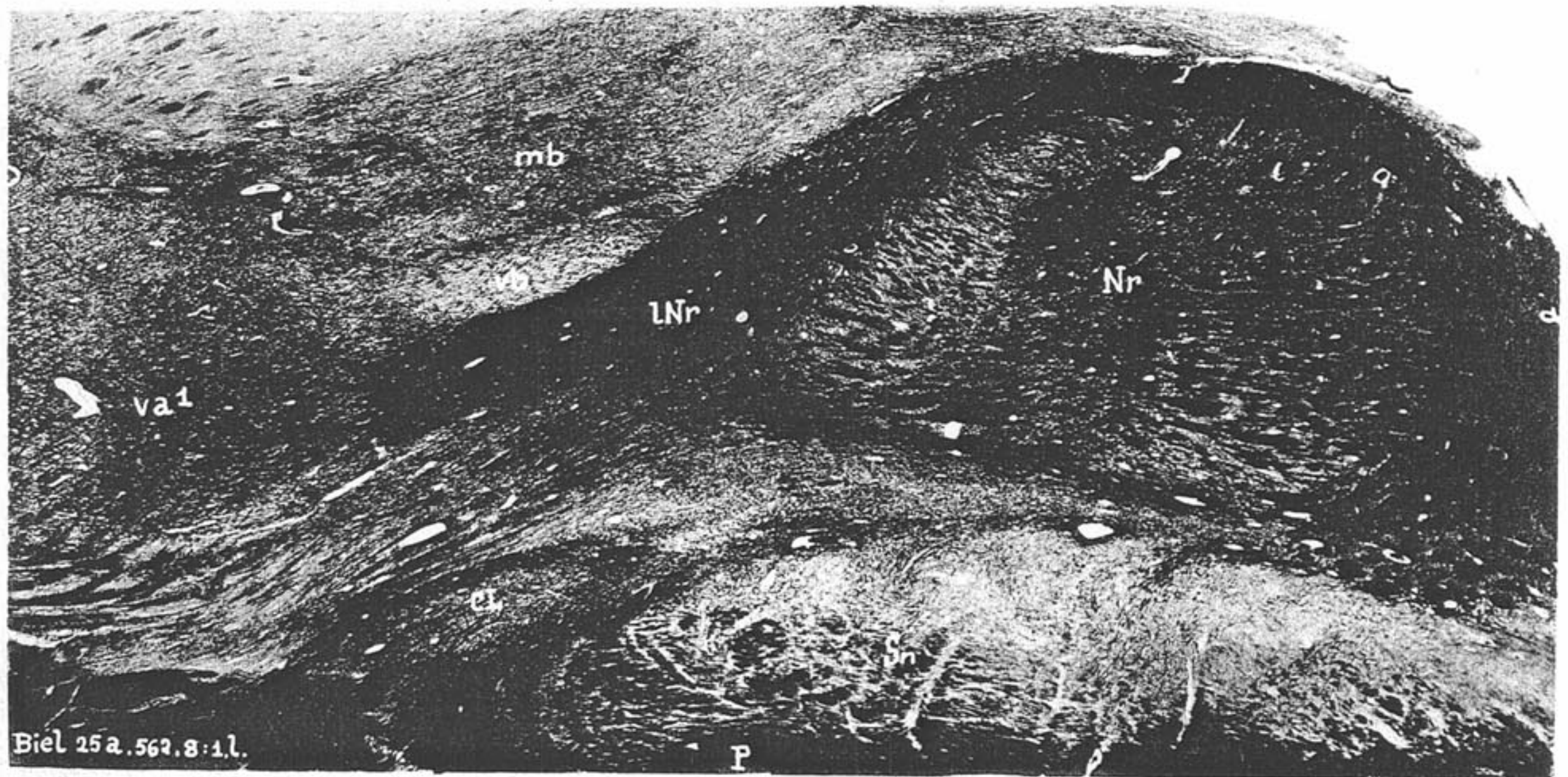
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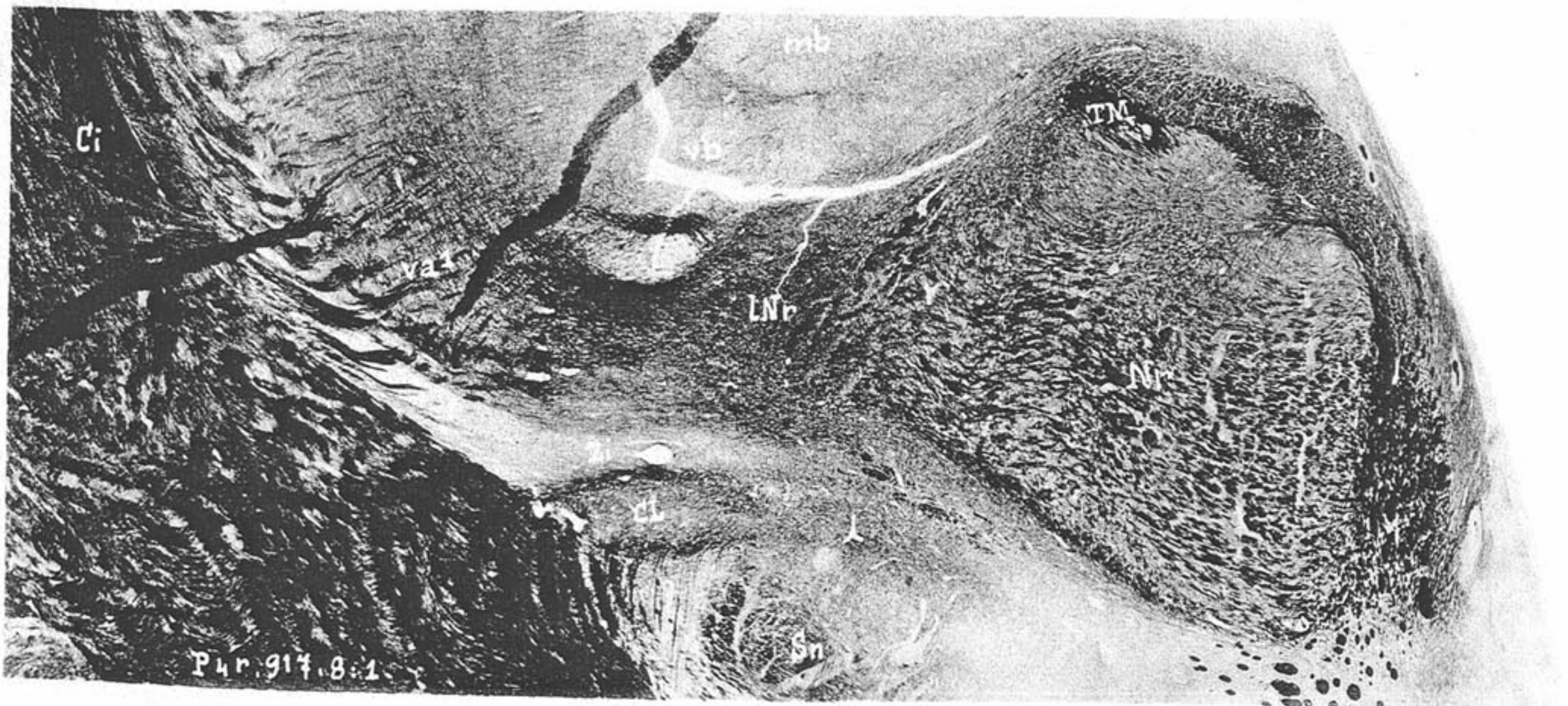
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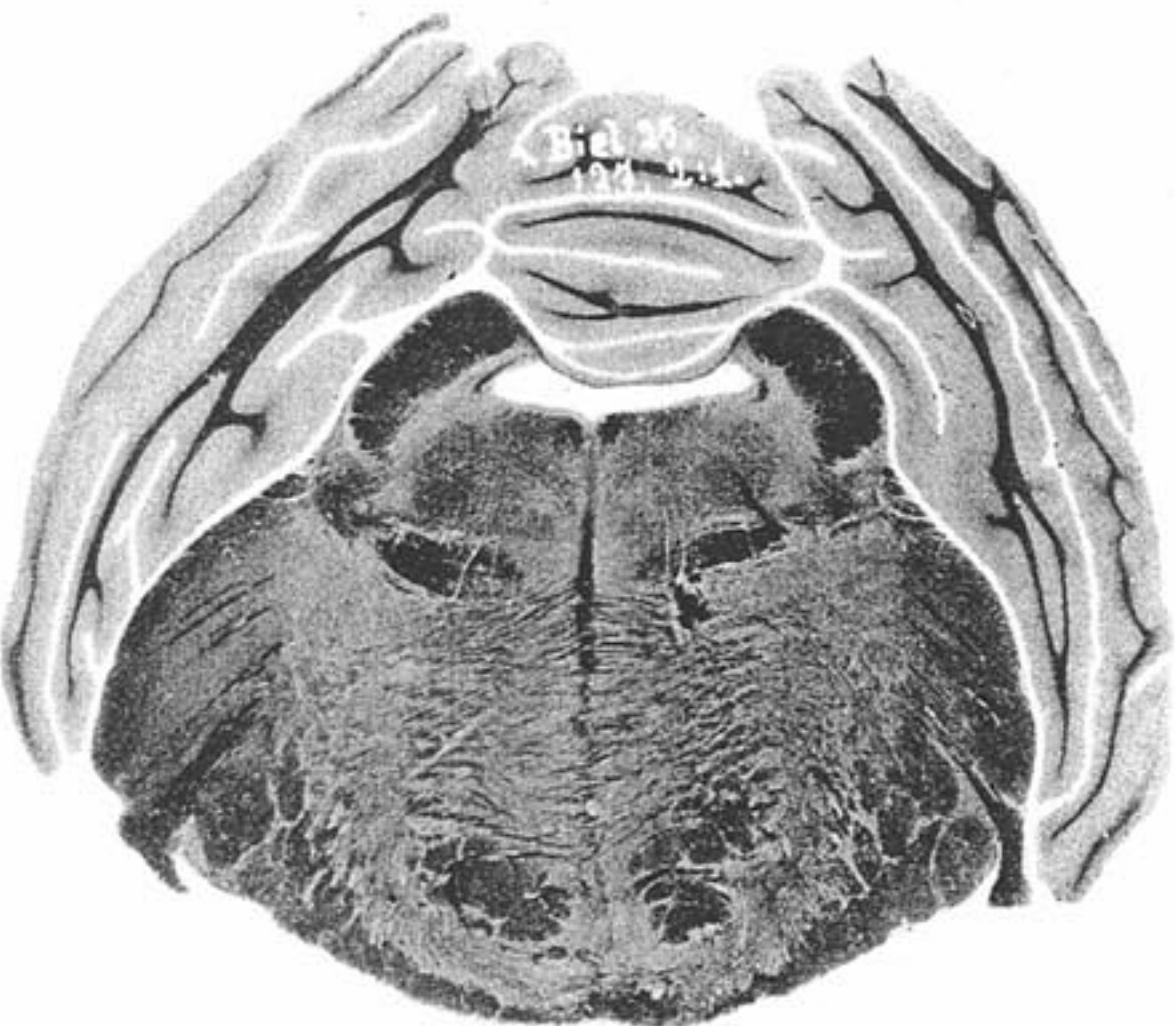
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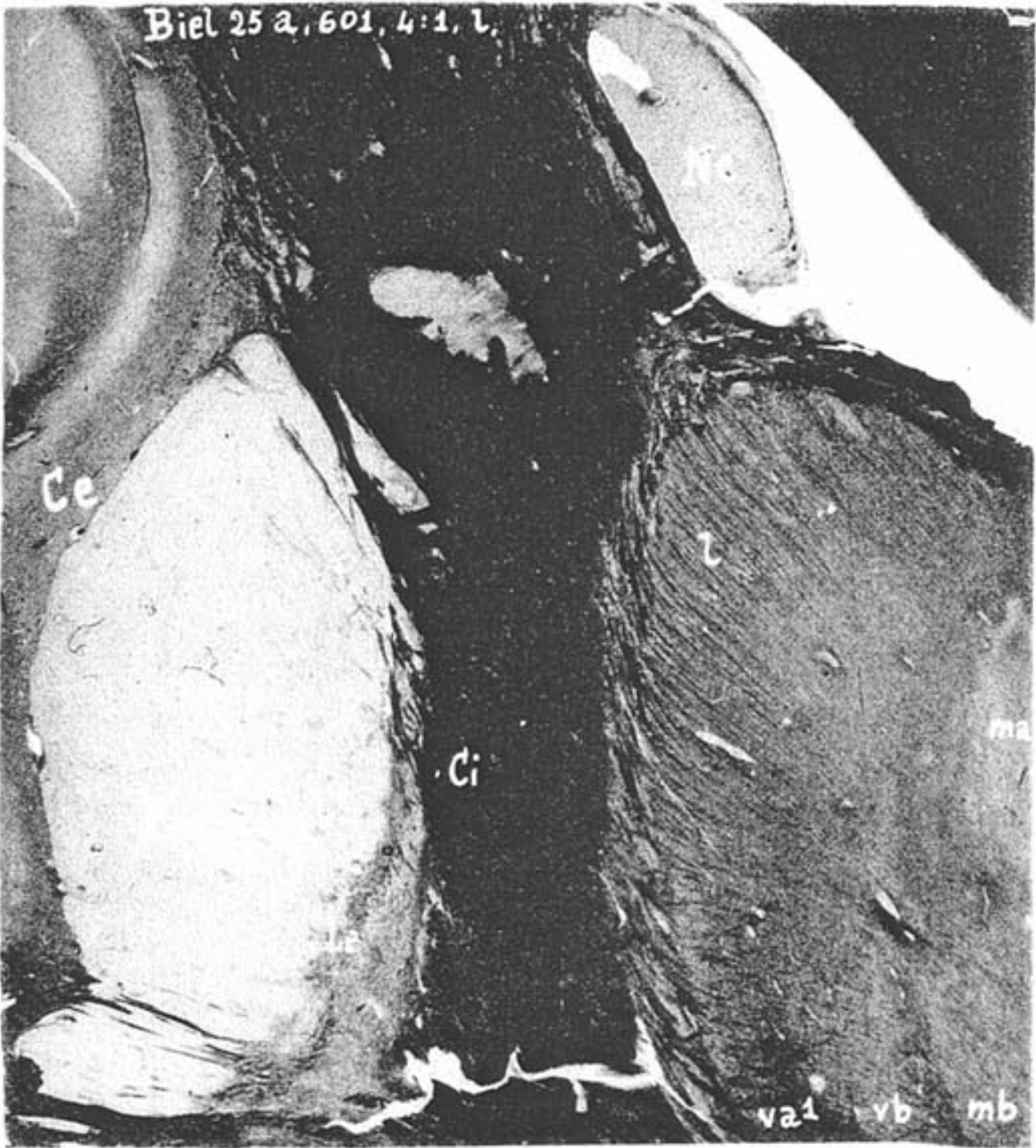
4. 20. Fall. Etat dysmyélinique.



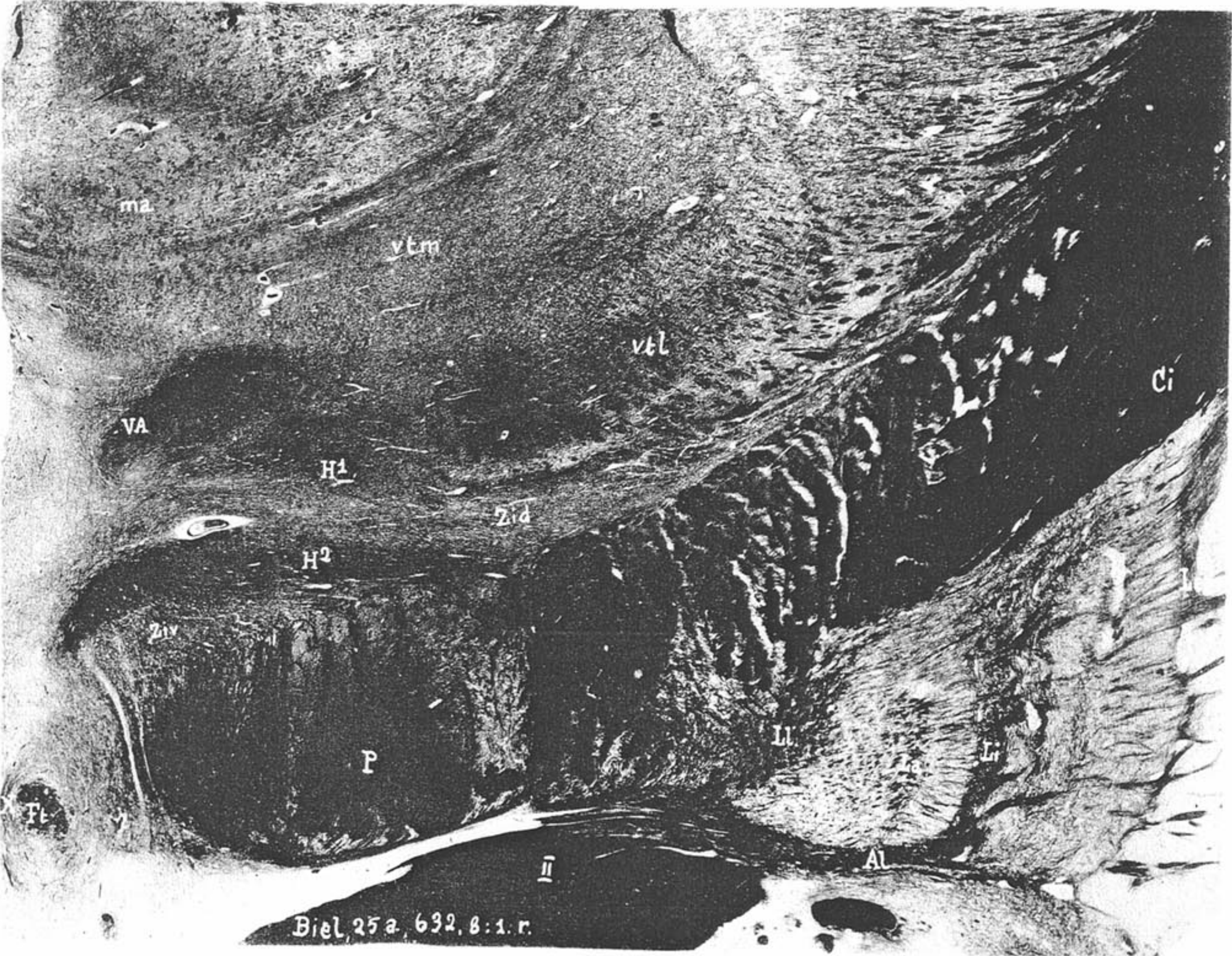
5. 14jähriger normaler Knabe.



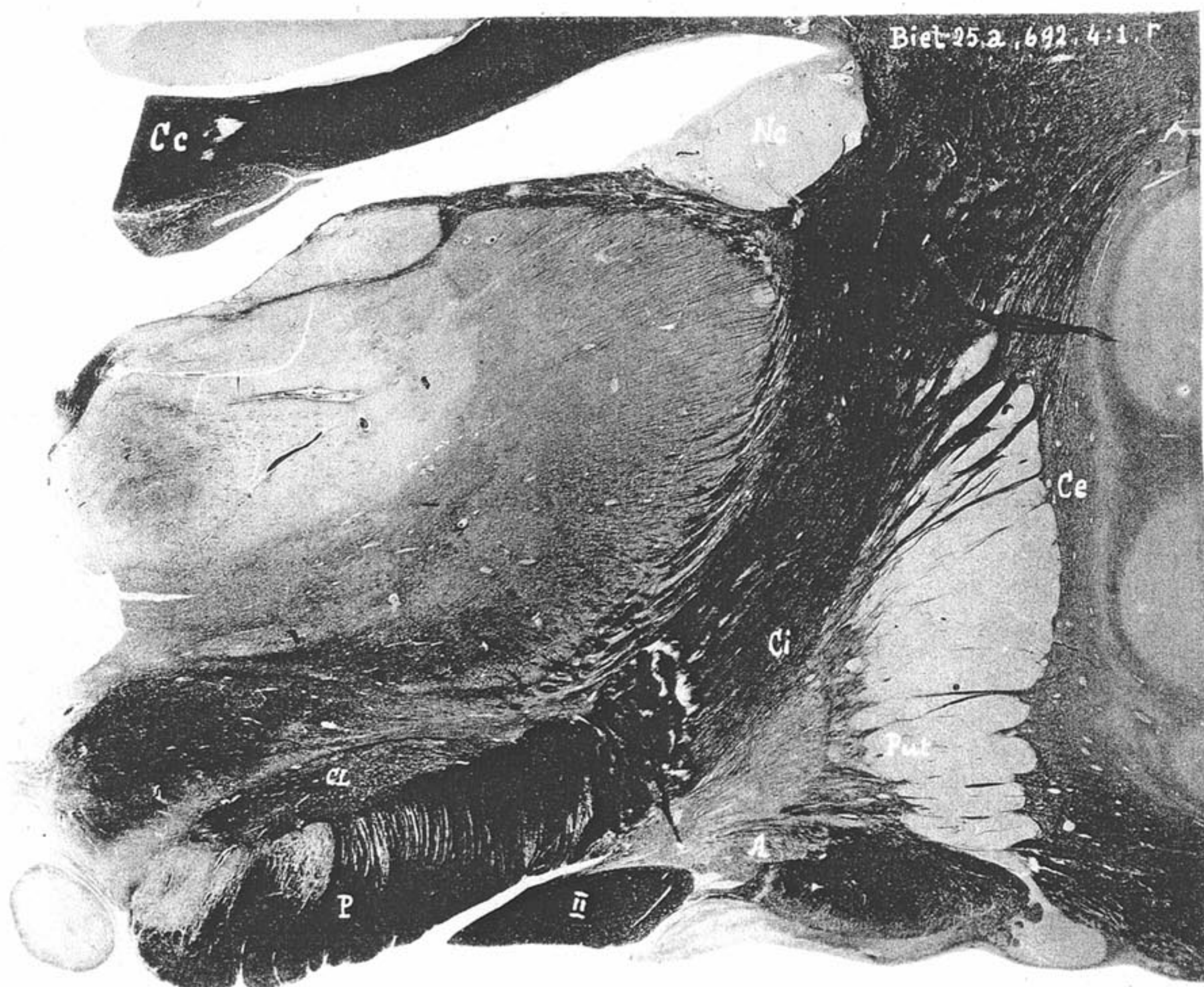
5. 20 Fall.



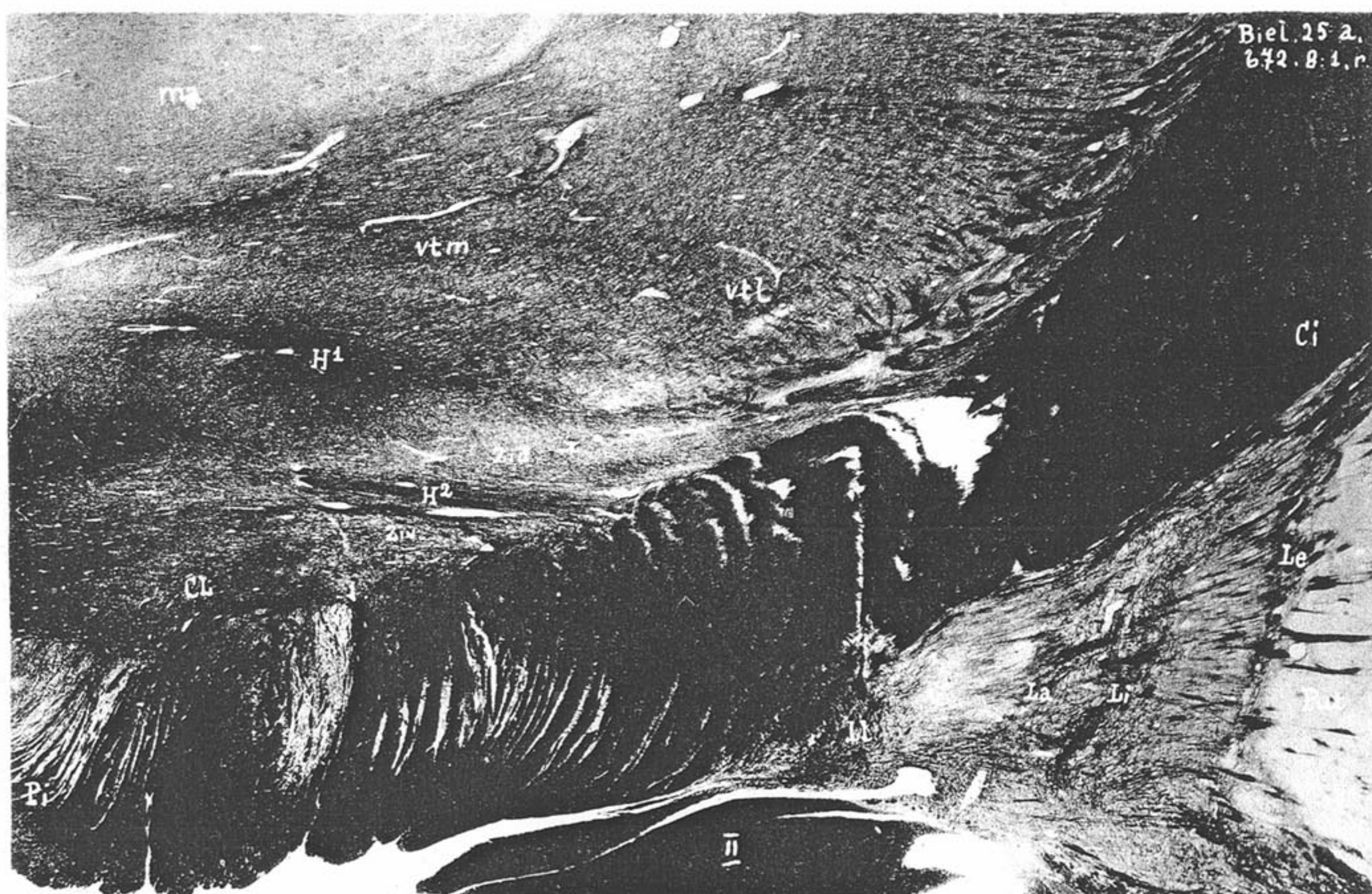
1. 20. Fall. Etat dysmyélinique.



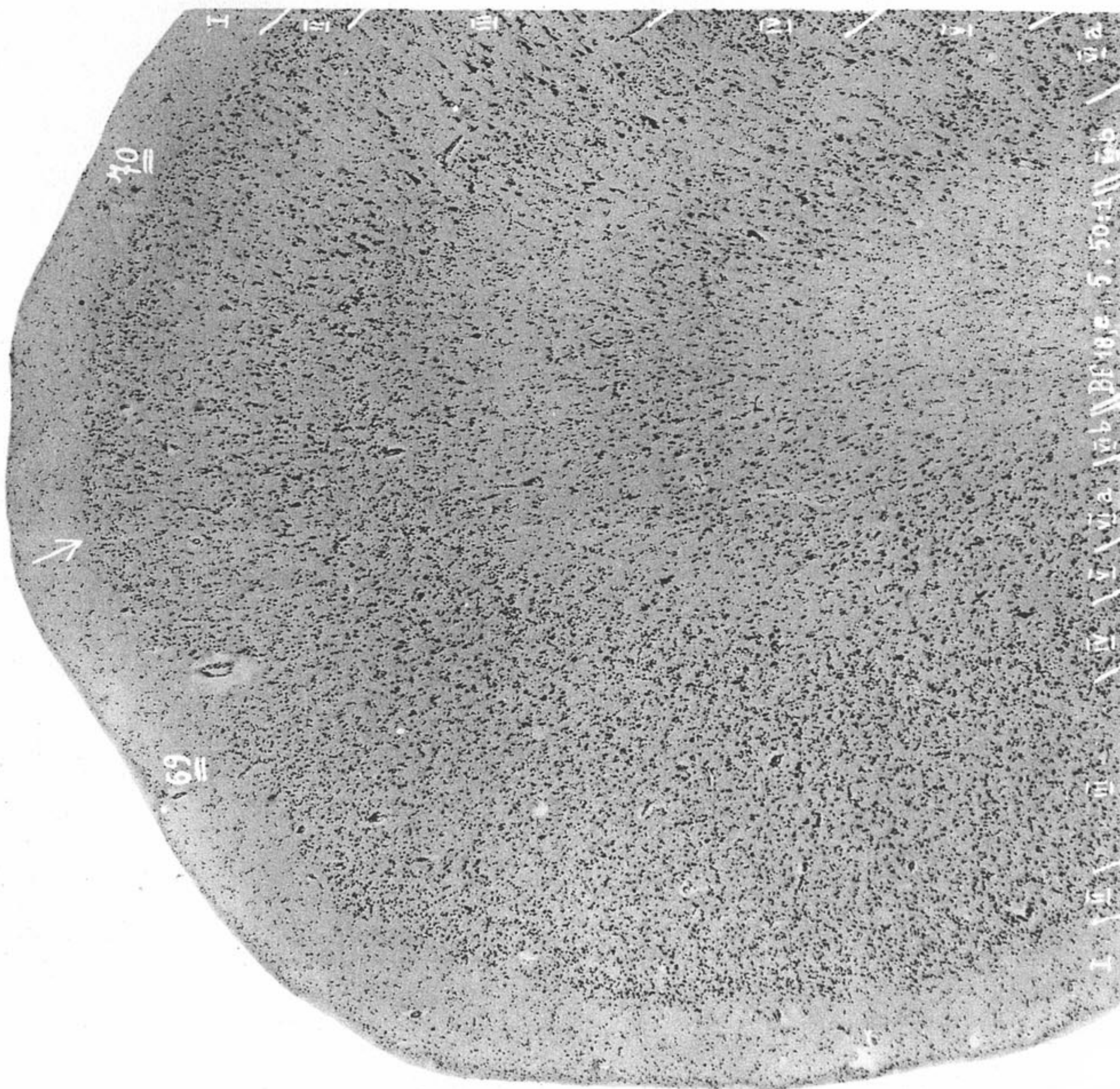
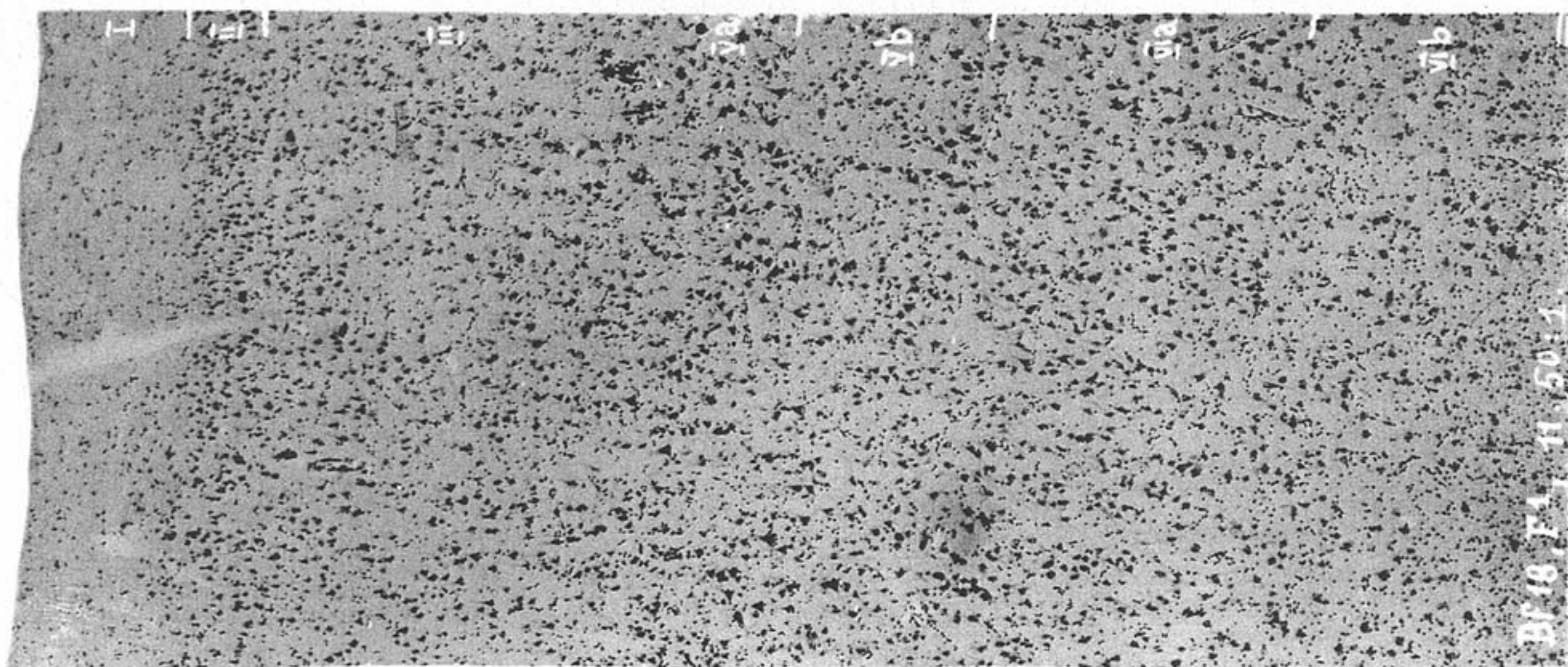
2. 20. Fall. Etat dysmyélinique.



4. 20. Fall. Etat dysmyélinique.

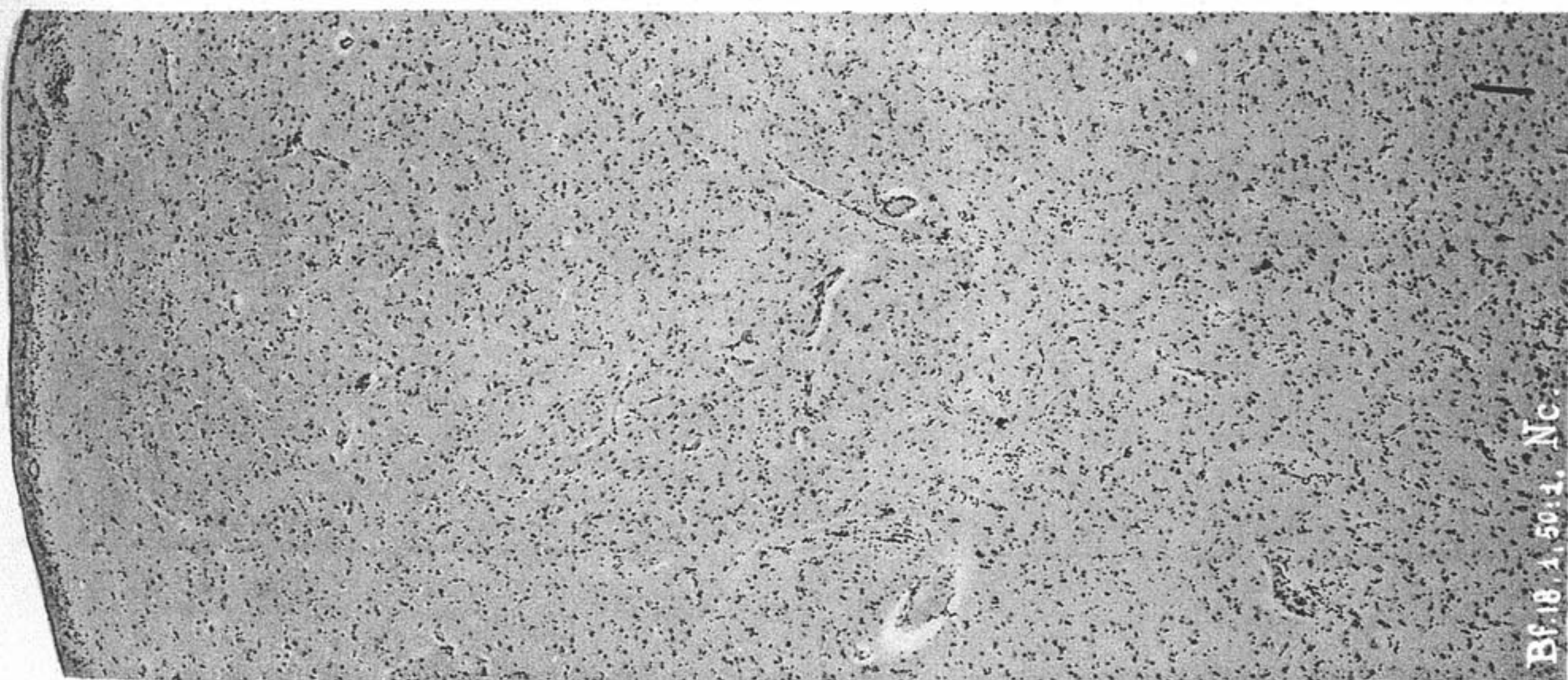


3. 20. Fall. Etat dysmyélinique.

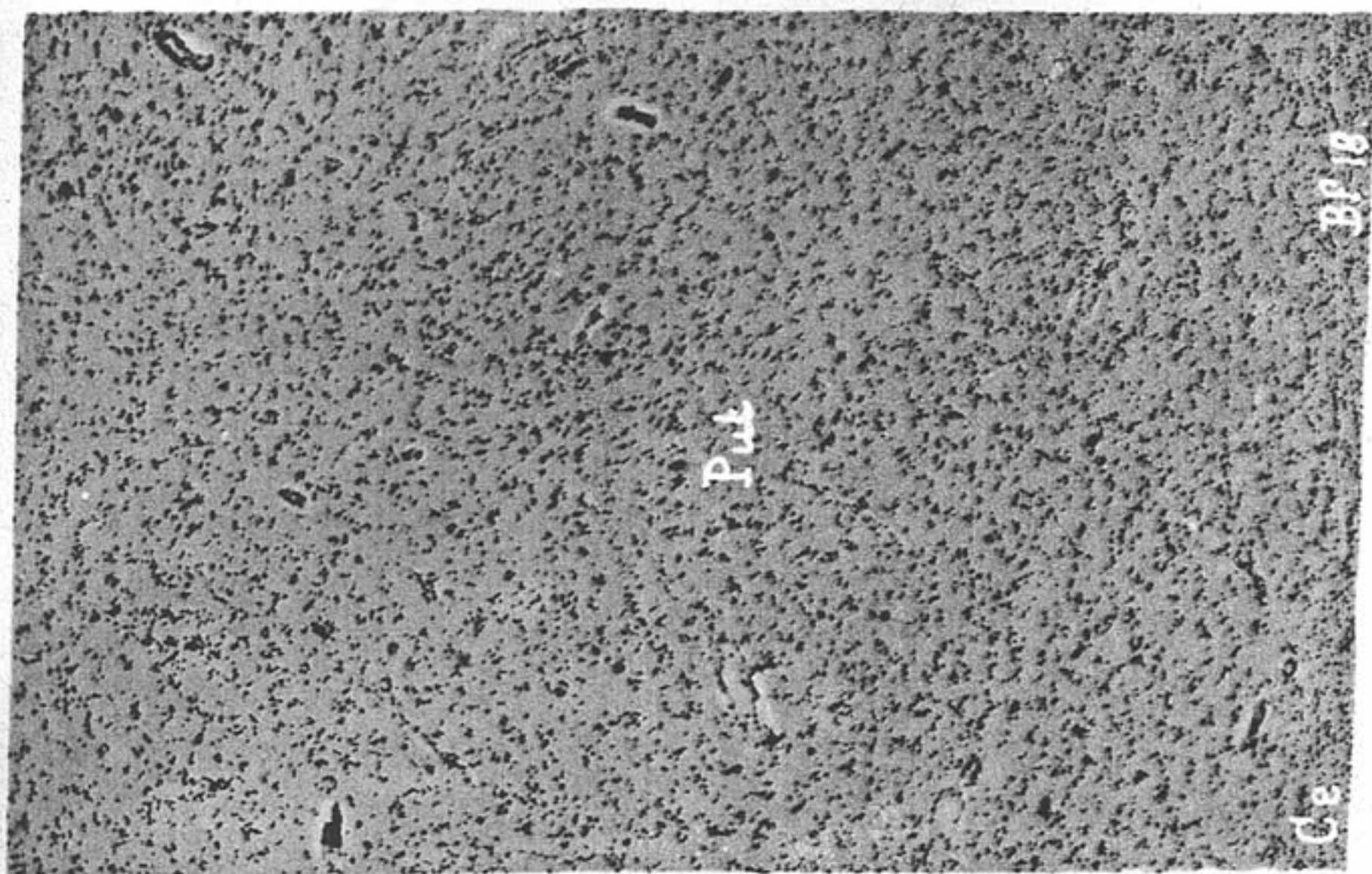


1. 21. Fall. Etat dysmyélinique.

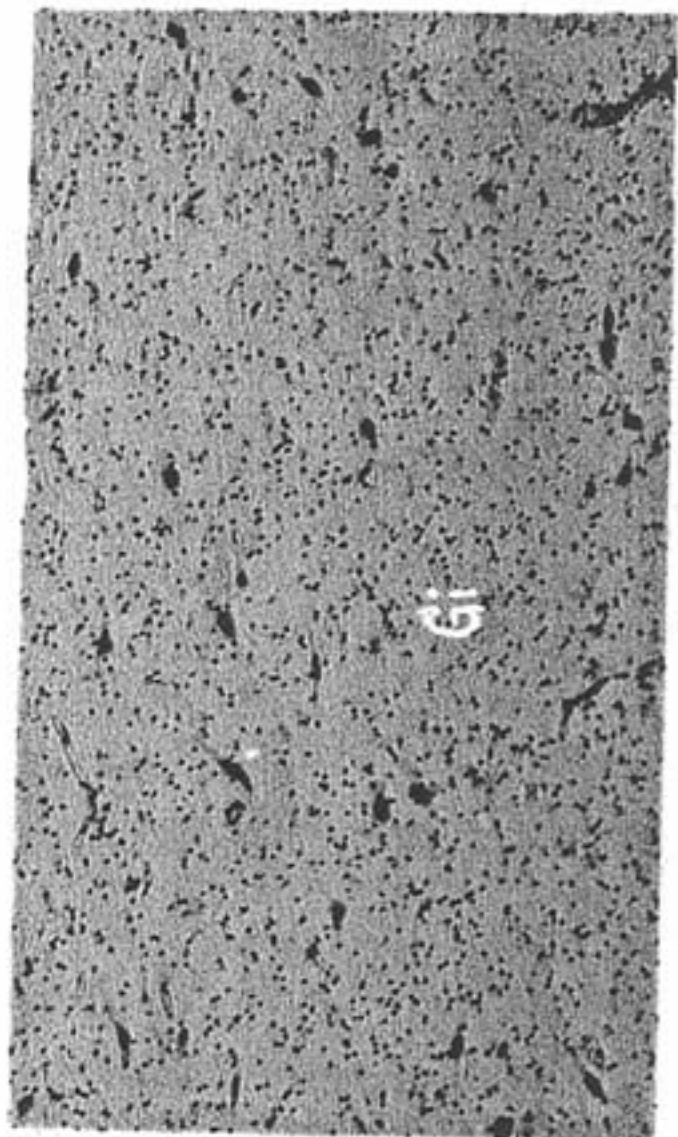
2. 21. Fall.



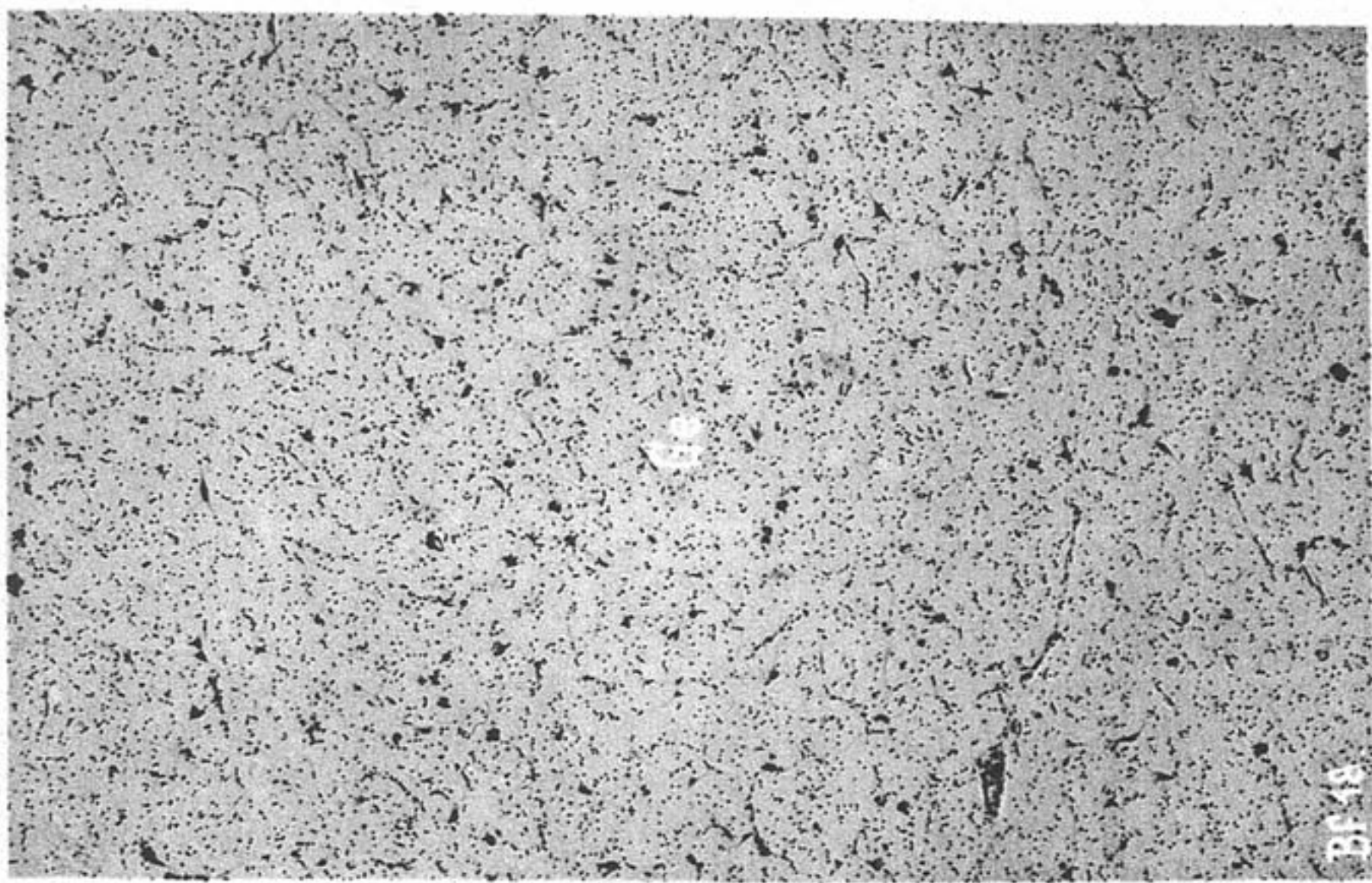
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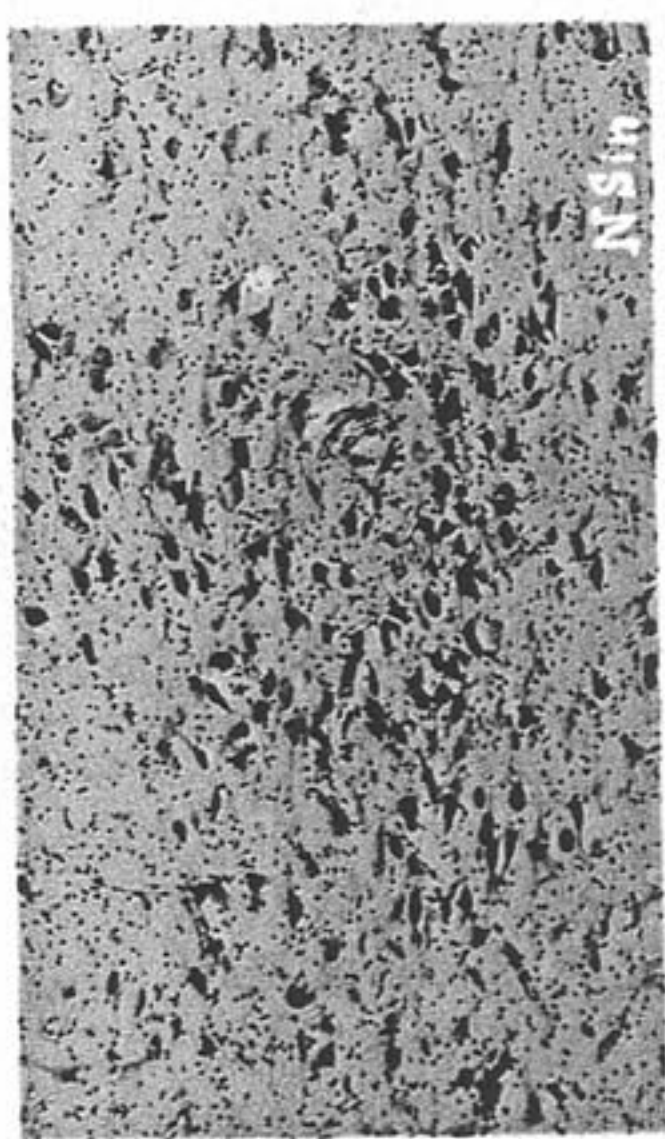
4. 21. Fall. Etat dysmyélinique.



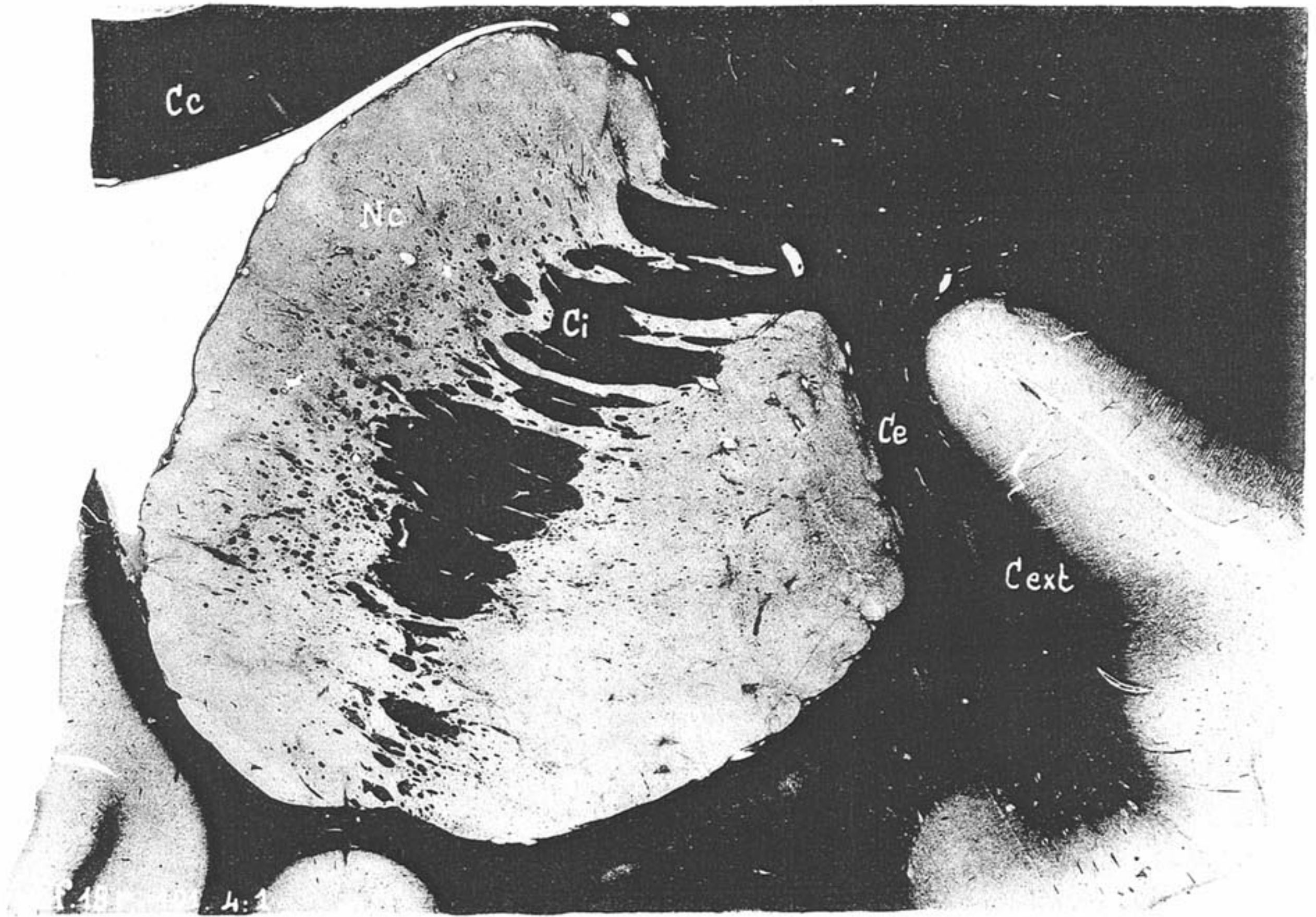
6. 21. Fall.



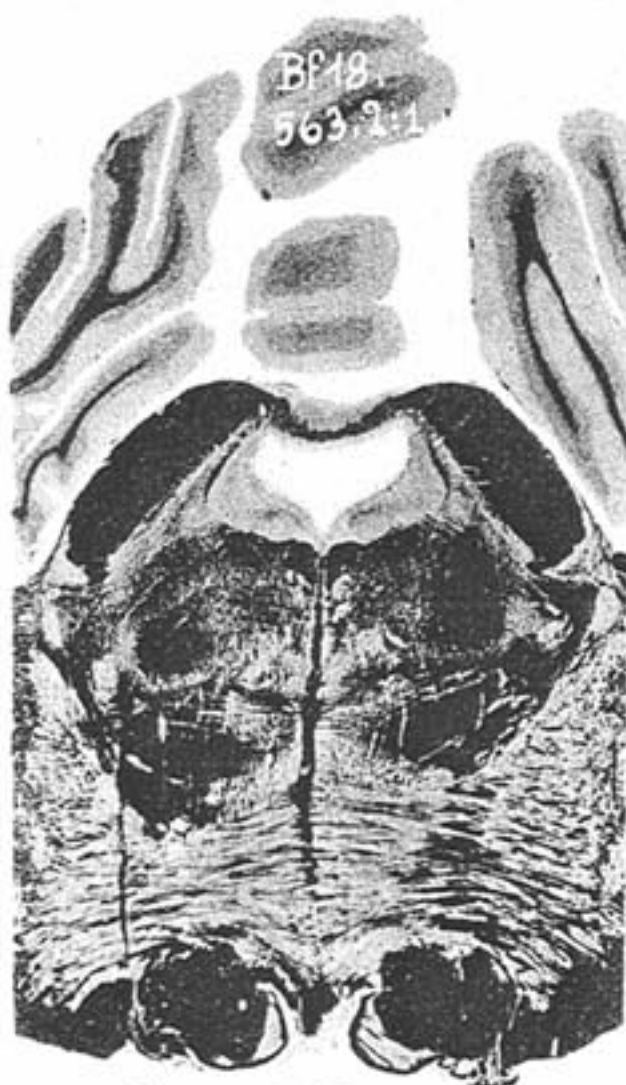
5. 21. Fall.



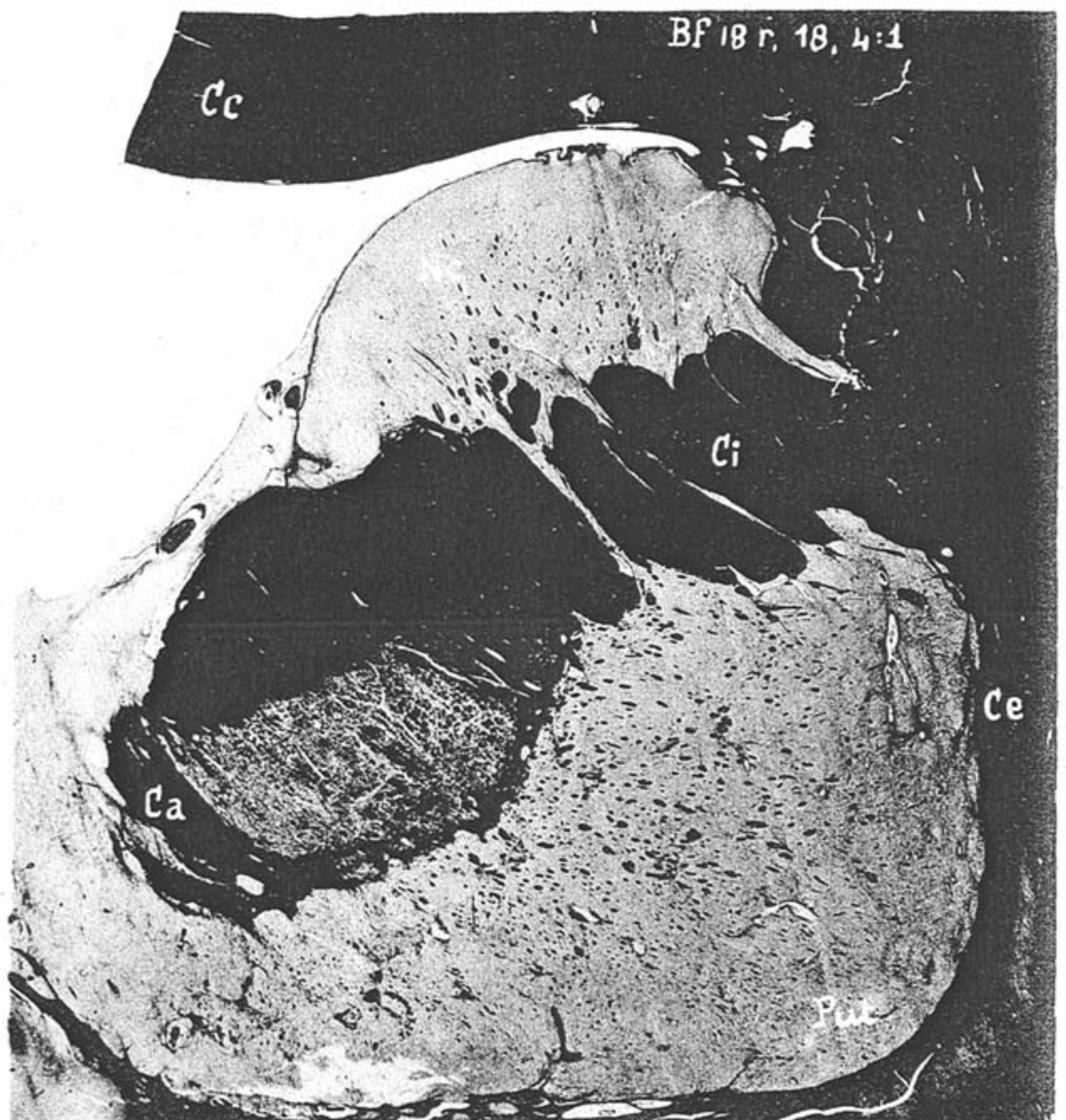
7. 21. Fall.



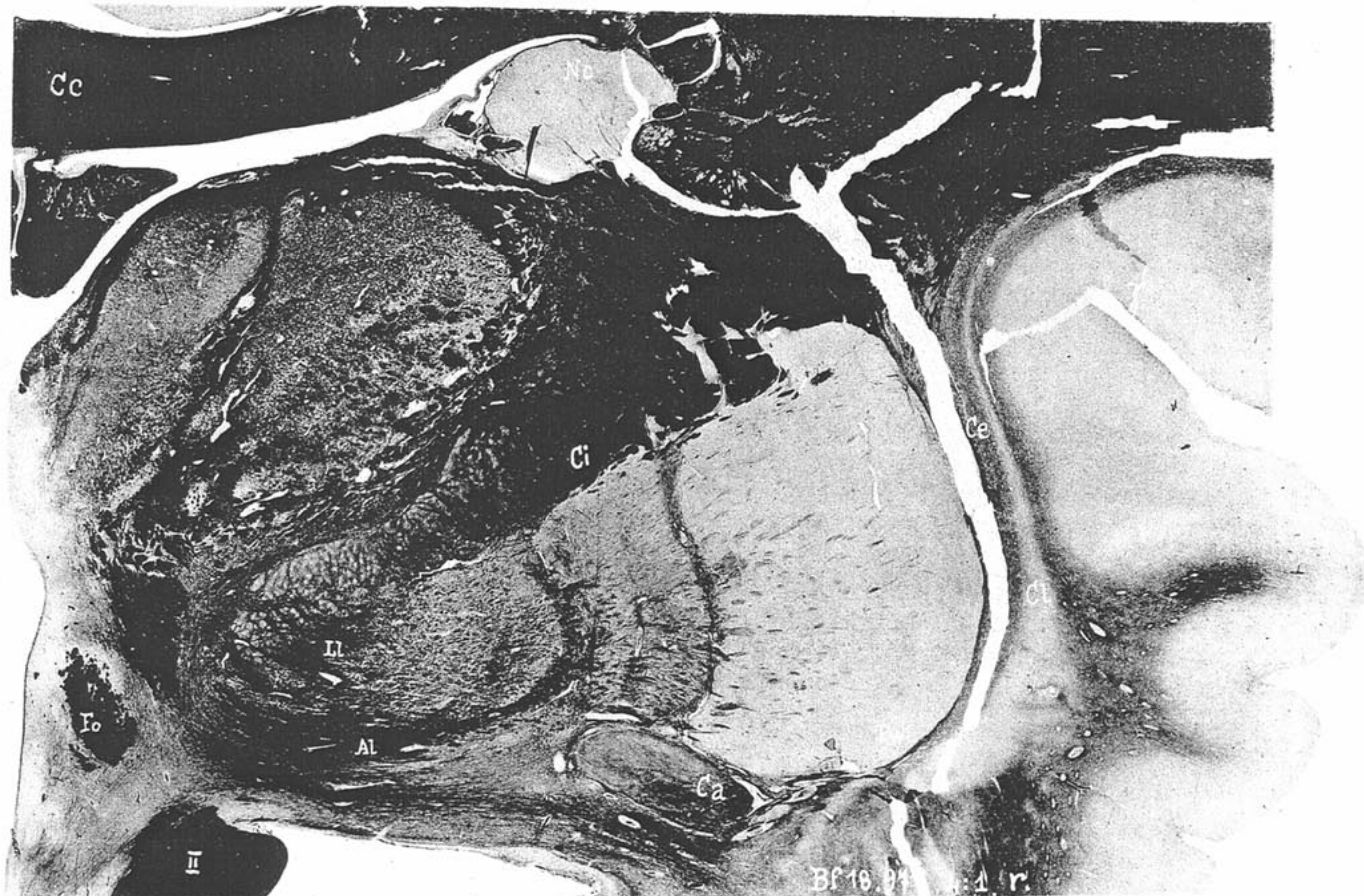
2. 21. Fall. Etat dysmyélinique.



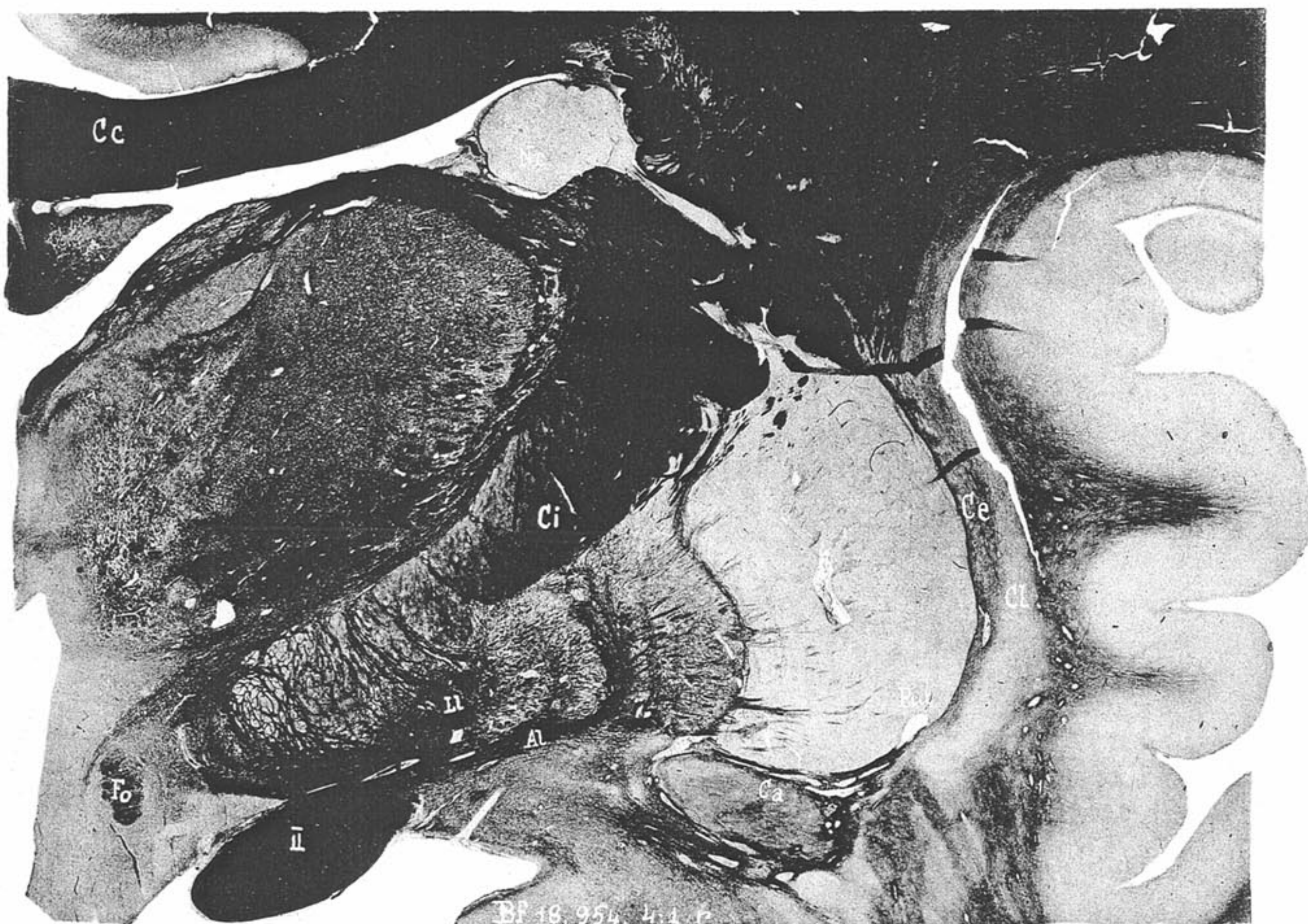
1. 21. Fall.



3. 21. Fall.



4. 21. Fall. Etat dysmyélinique.



5. 21. Fall. Etat dysmyélinique.



1. 21. Fall. Etat dysmyélinique.



2. 21. Fall. Etat dysmyélinique.



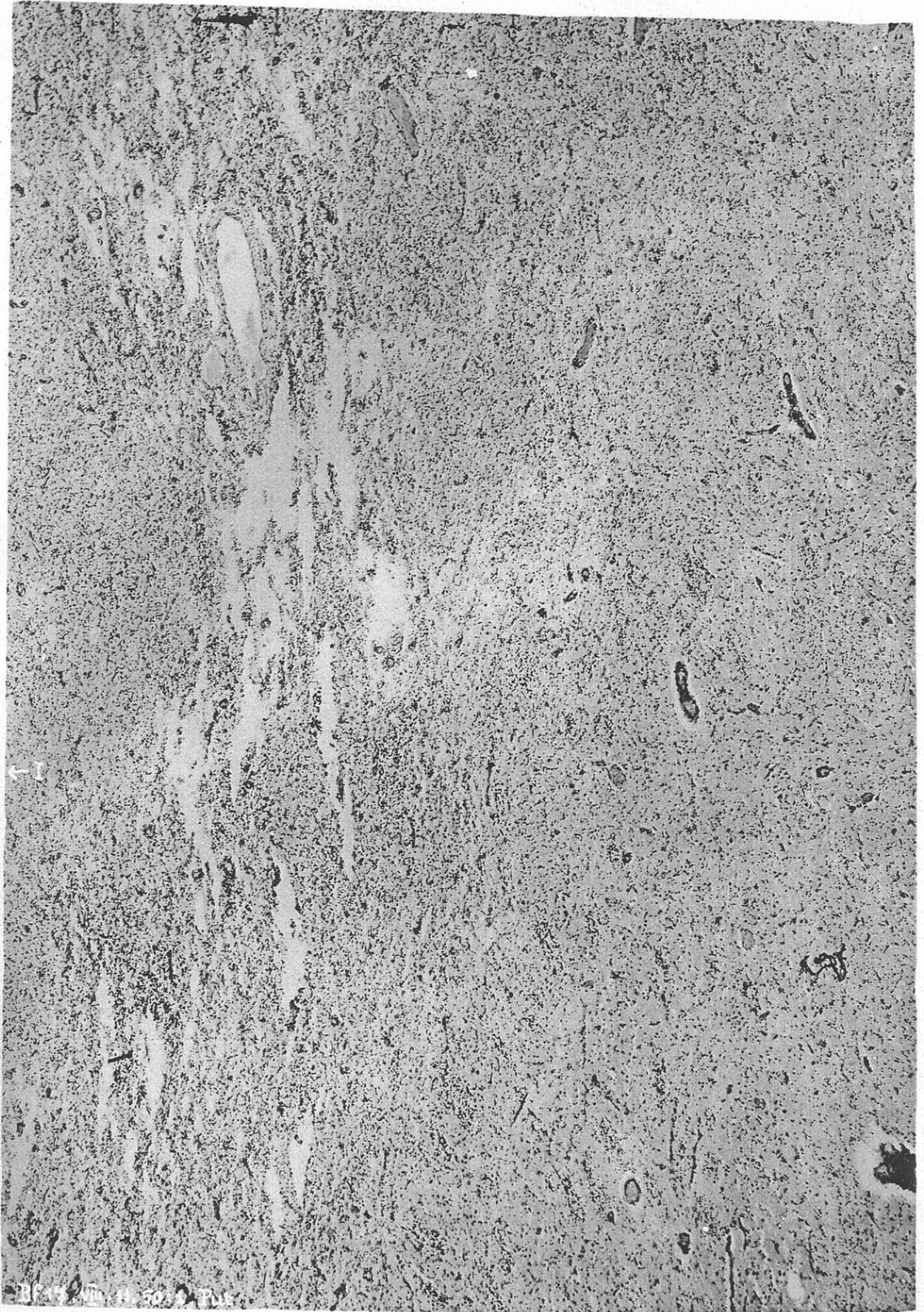
I. 21. Fall. Etat dysmyélinique.

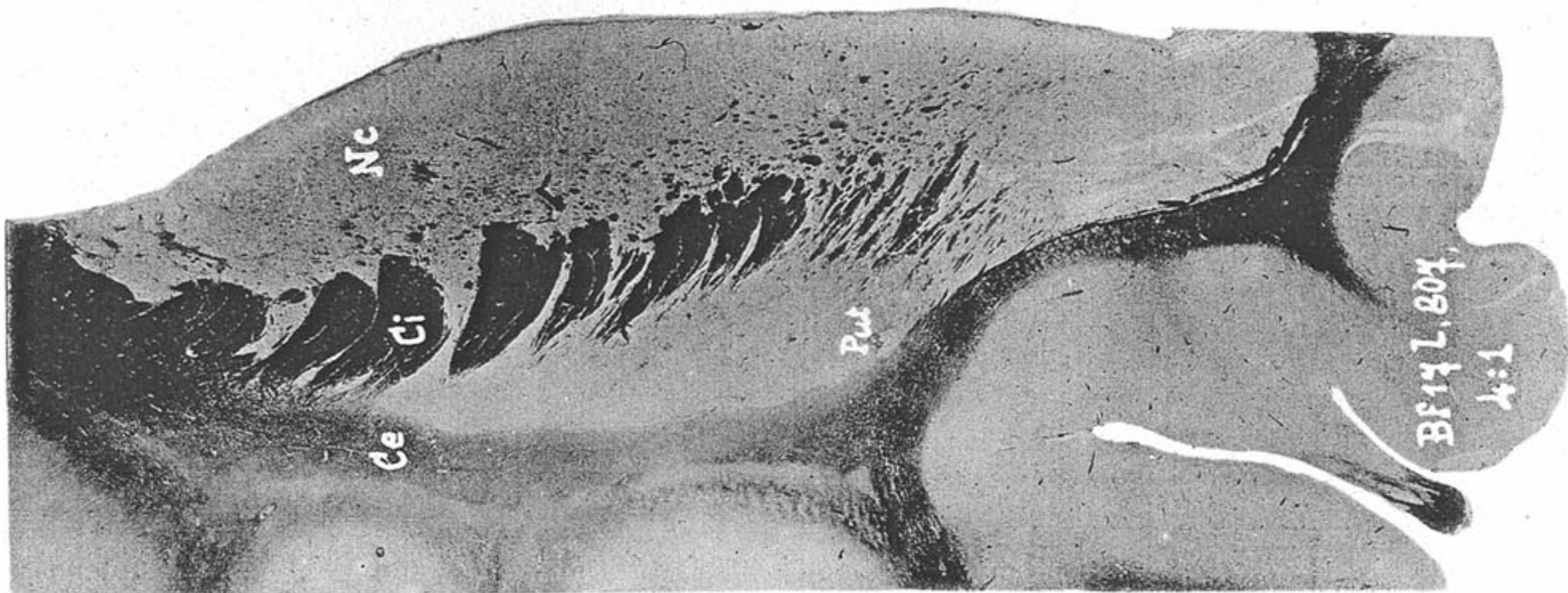
BF 18.896.4.1.



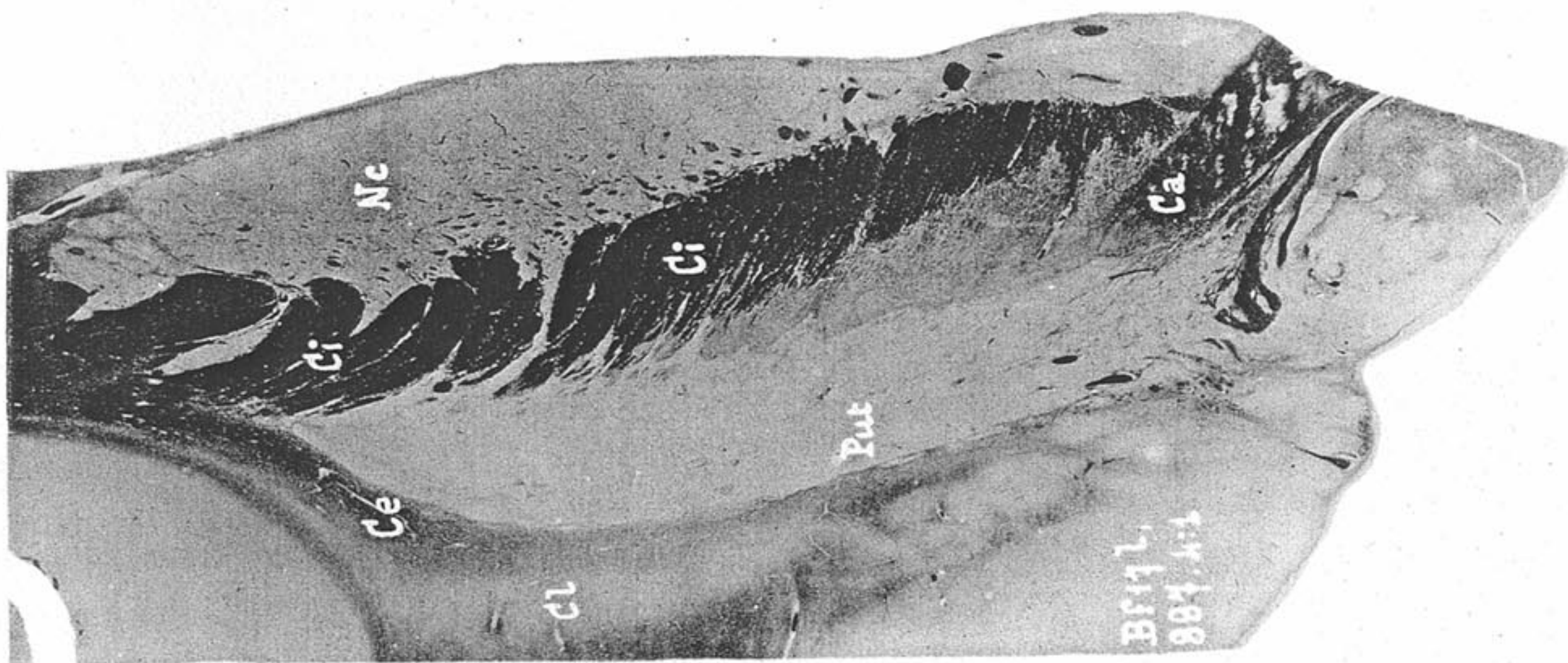
2. 21. Fall. Etat dysmyélinique.



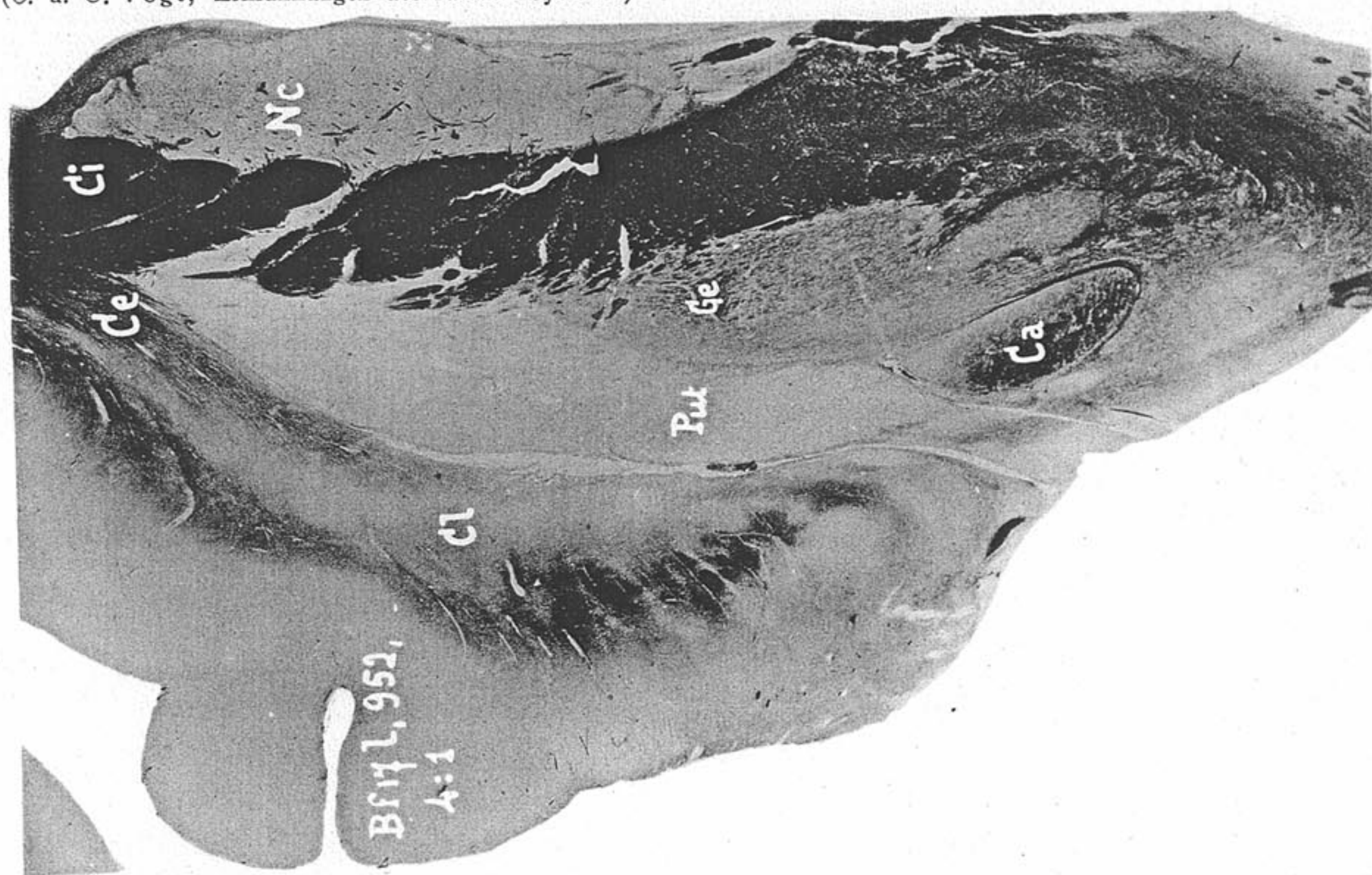




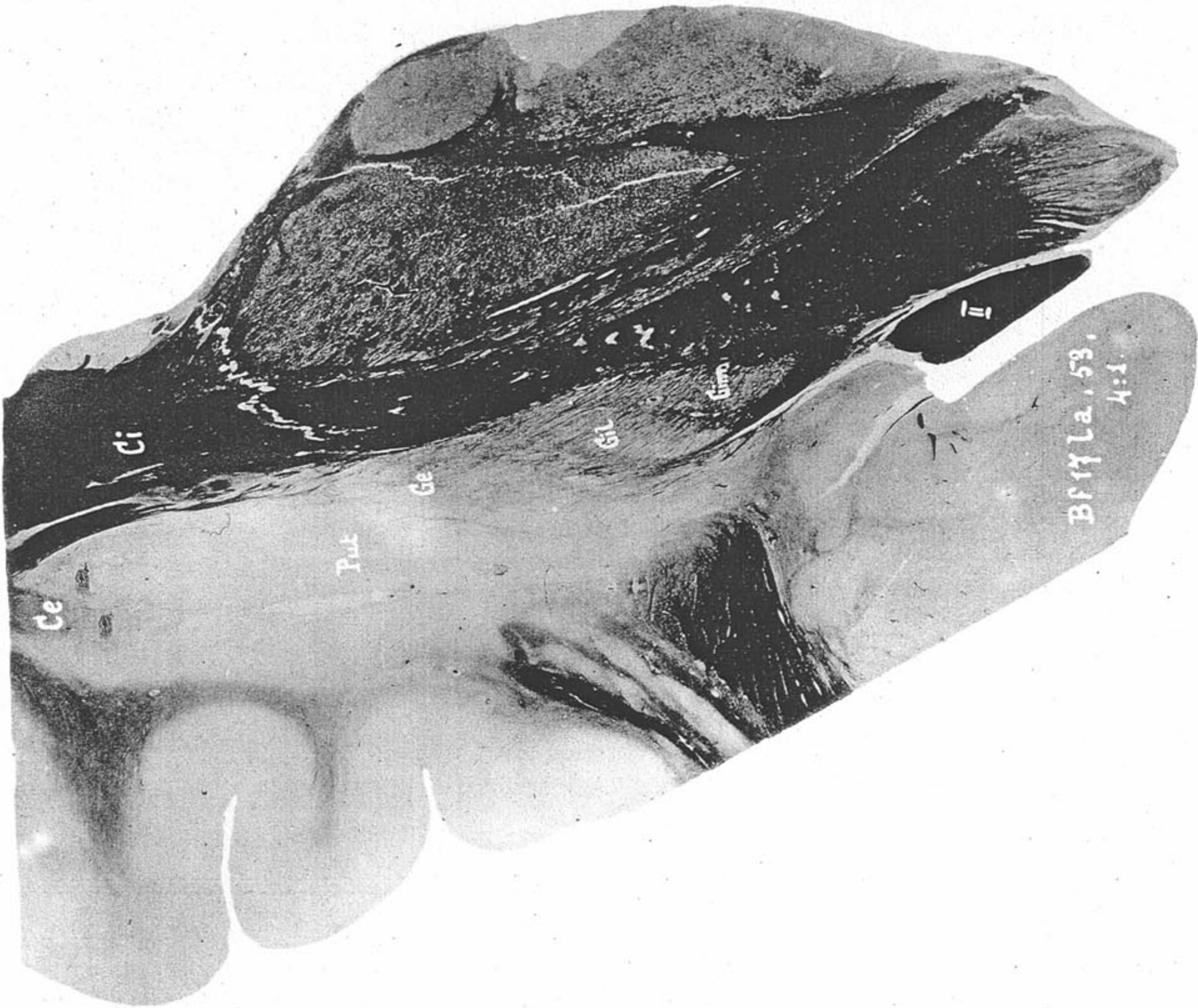
1. 22. Fall.



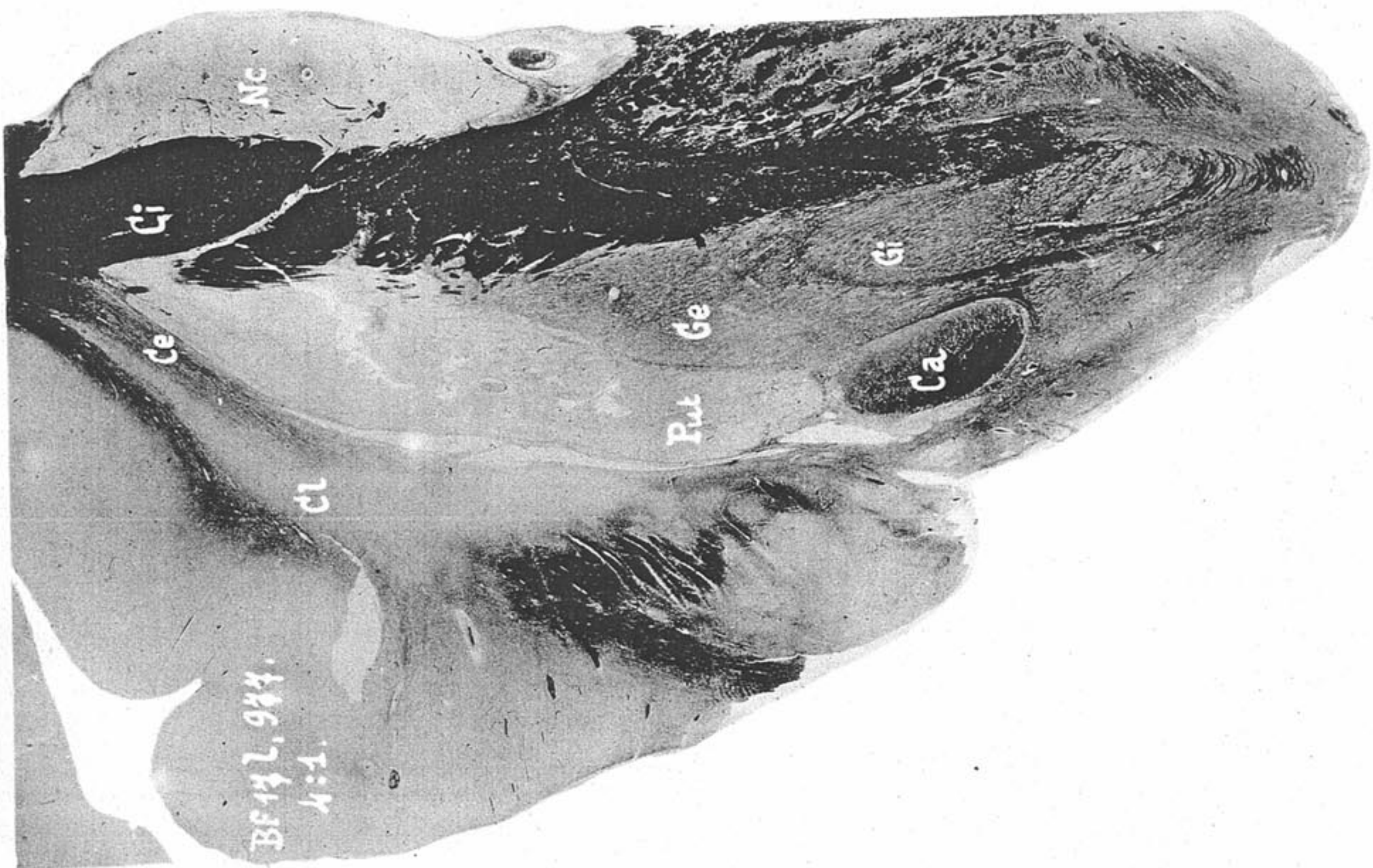
2. 22. Fall. Totalnekrose.



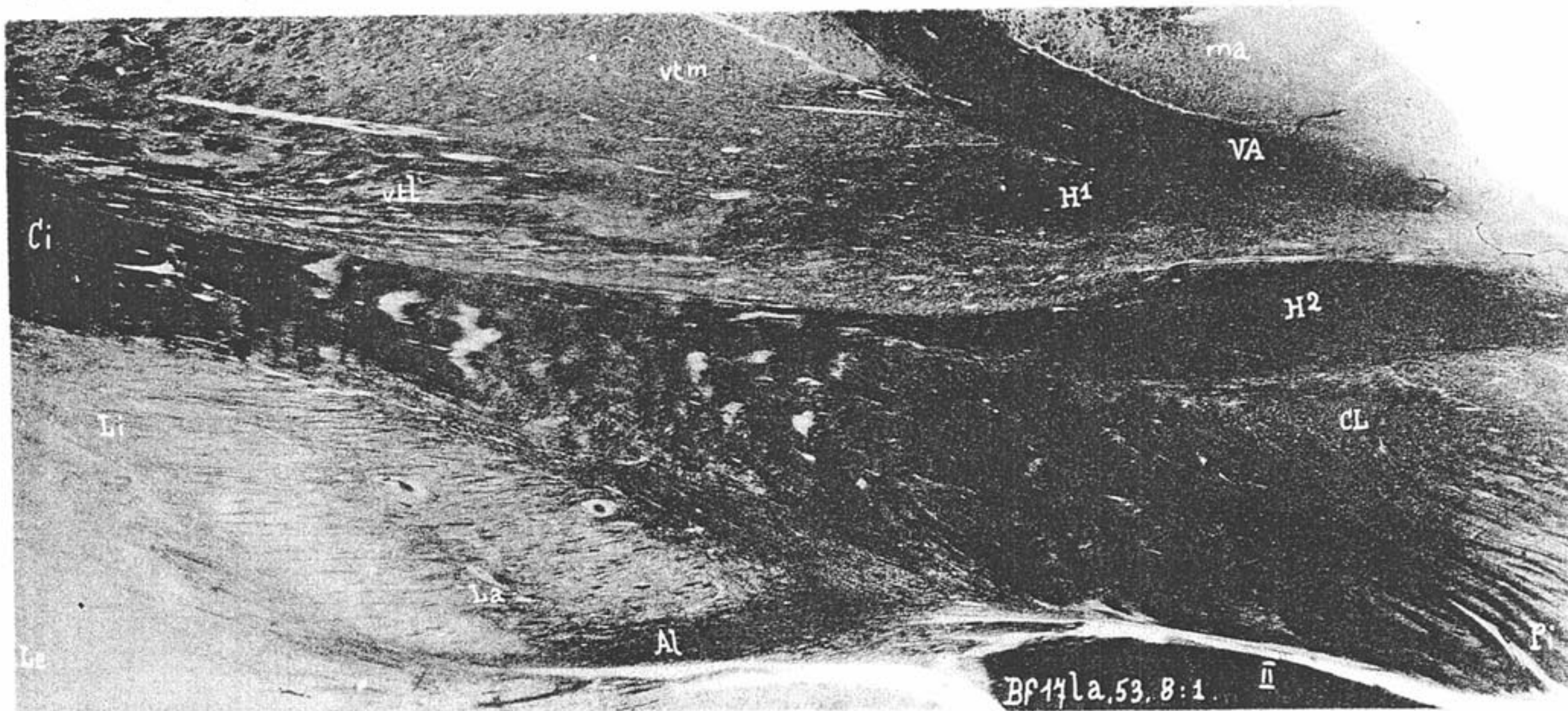
3. 22. Fall.



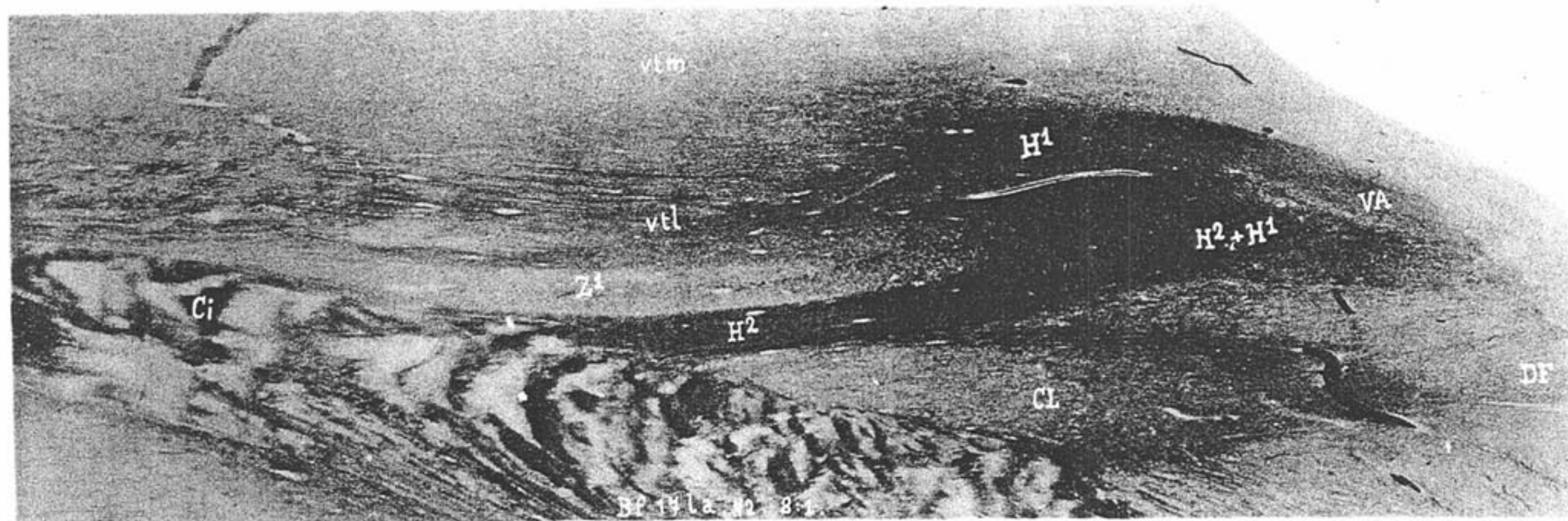
5. 22. Fall.



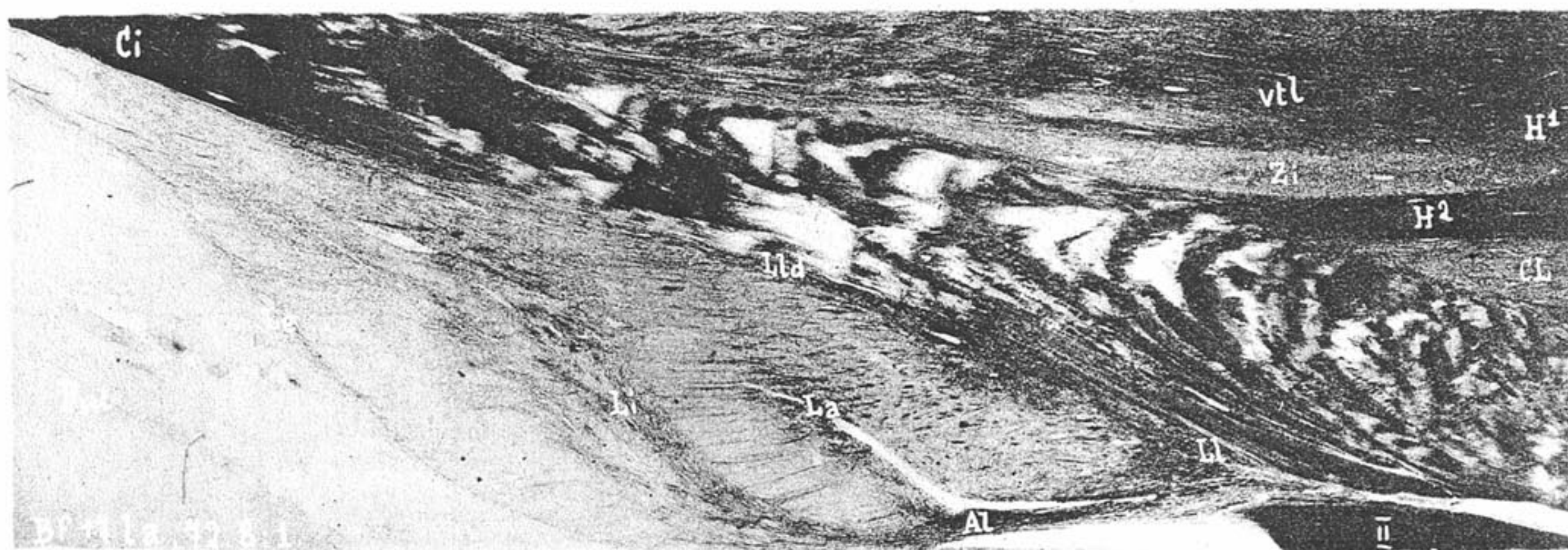
4. 22. Fall. Totalektrose.



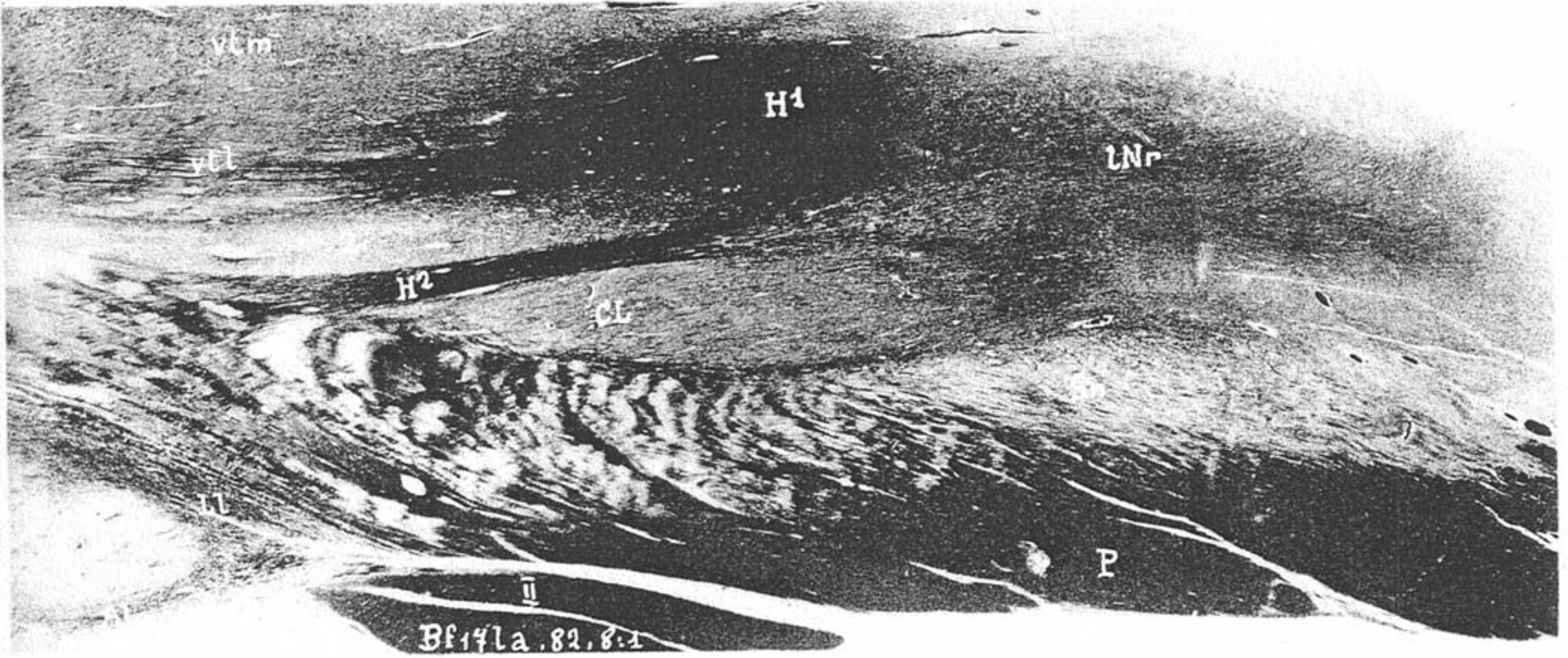
1. 22. Fall. Totalnekrose.



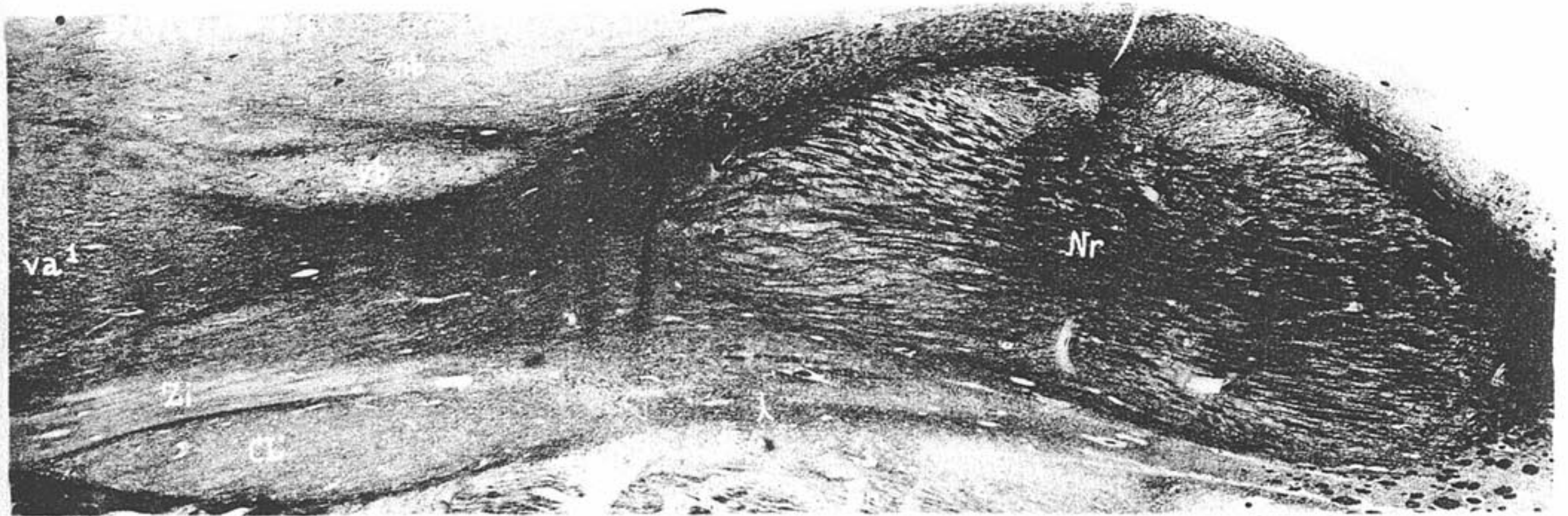
2. 22. Fall.



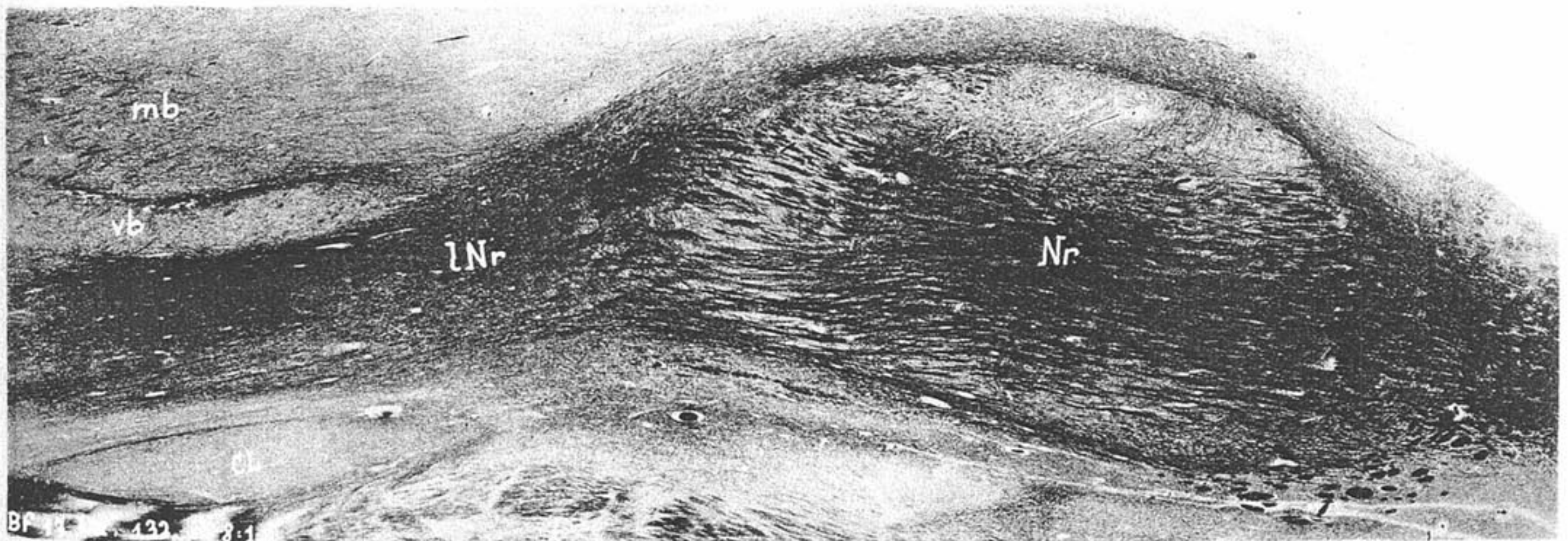
3. 22. Fall.



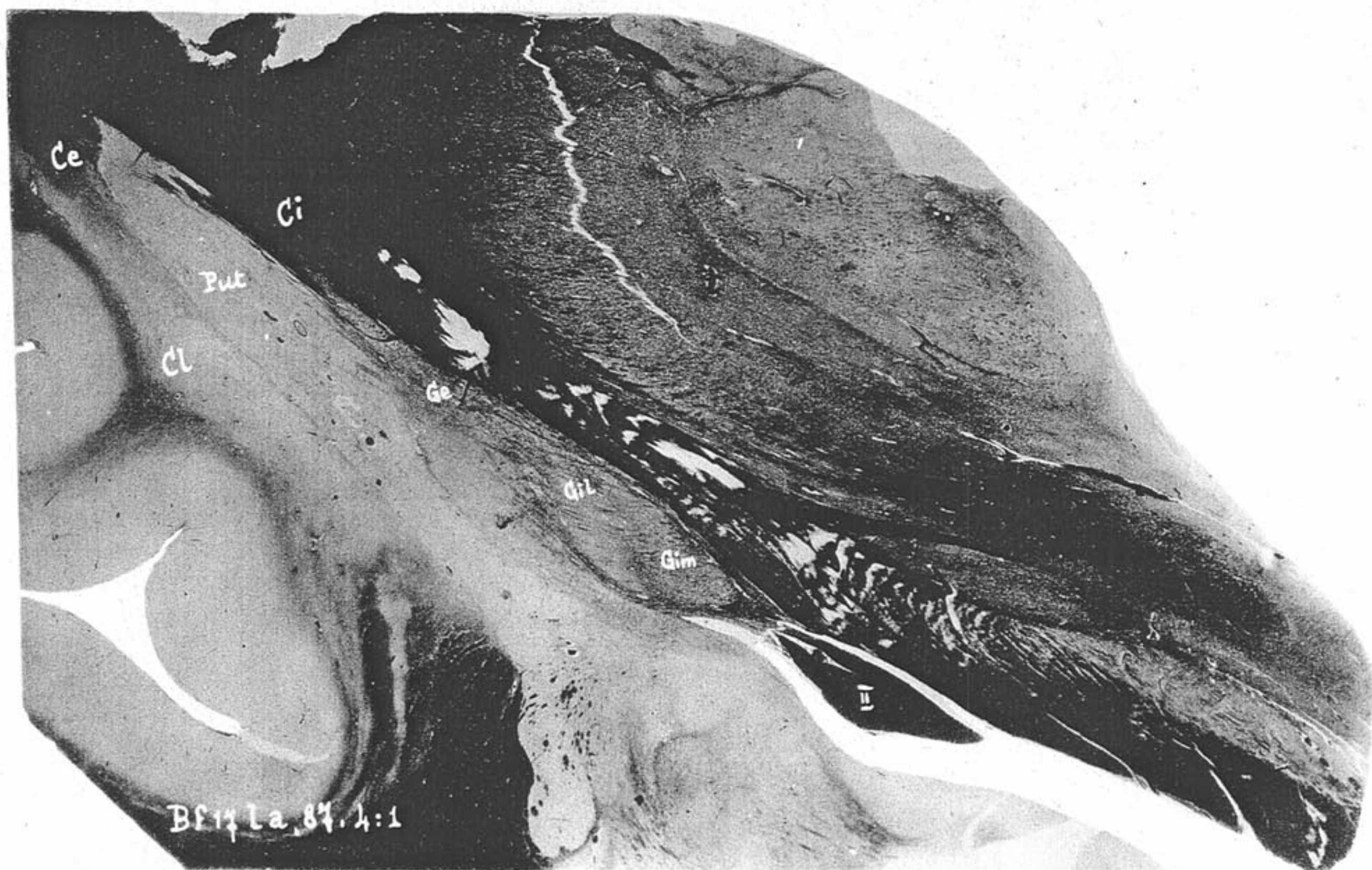
4. 22. Fall. Totalnekrose.



5. 22. Fall.



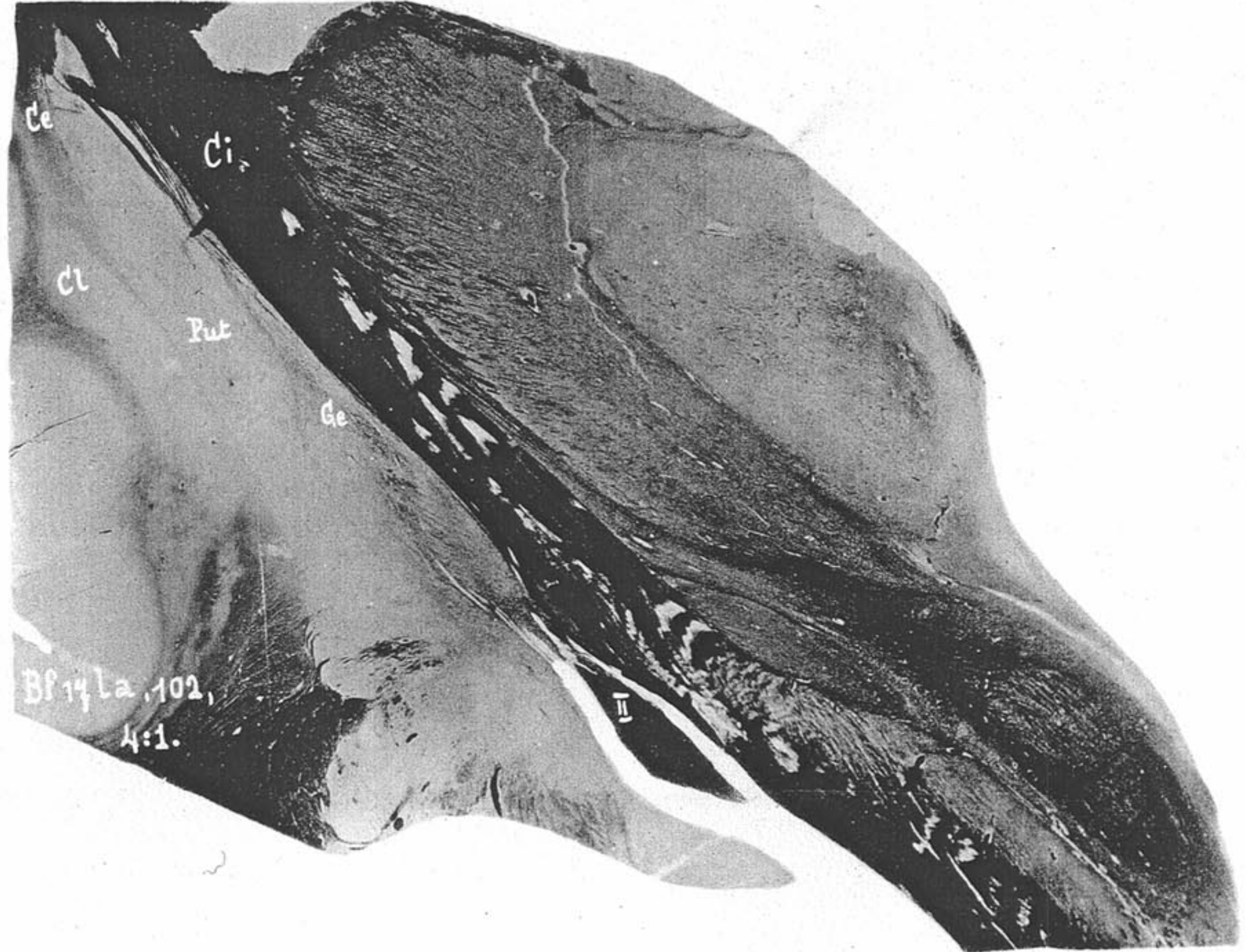
6. 22. Fall.



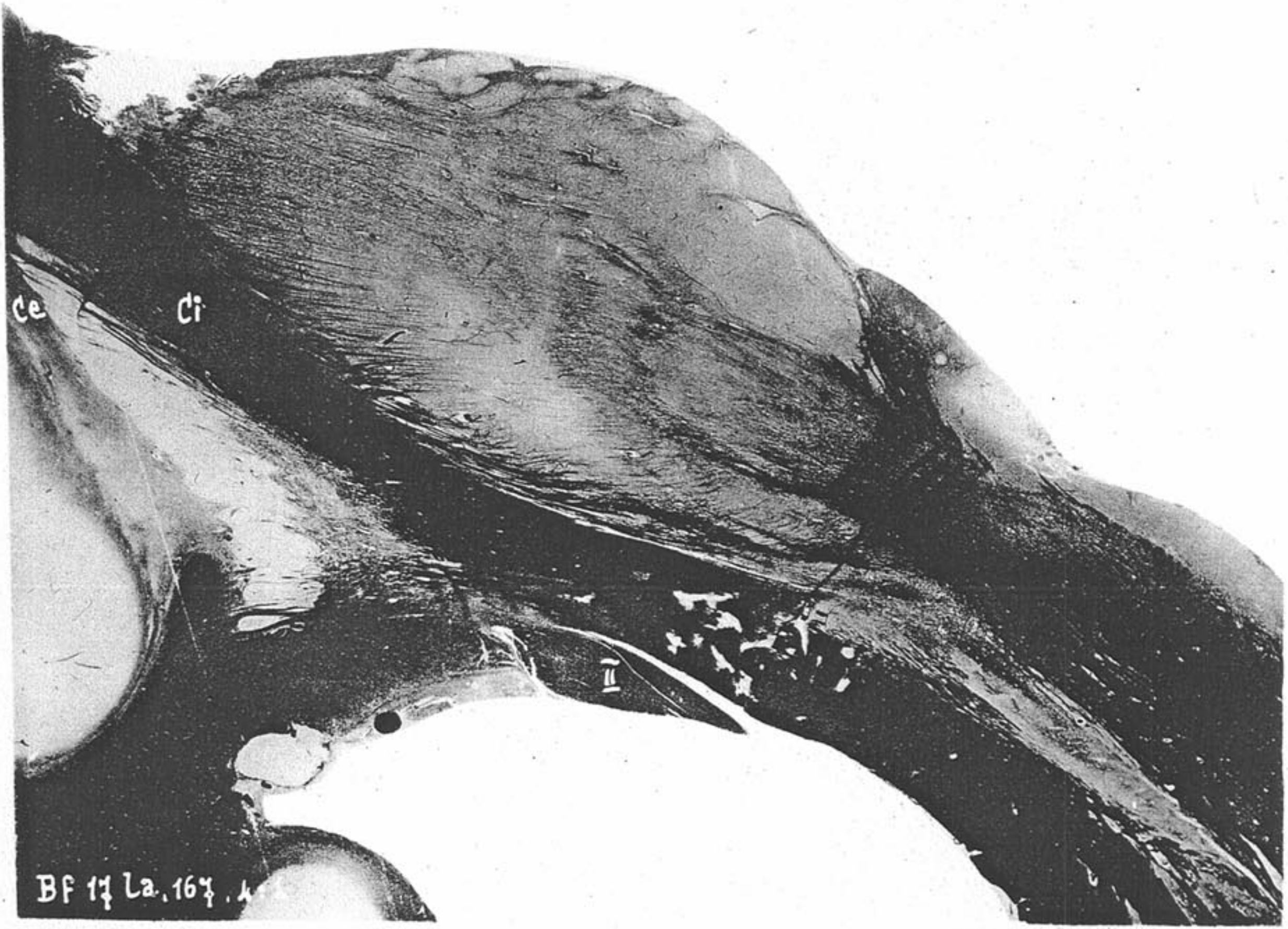
1. 22. Fall. Totalnekrose.



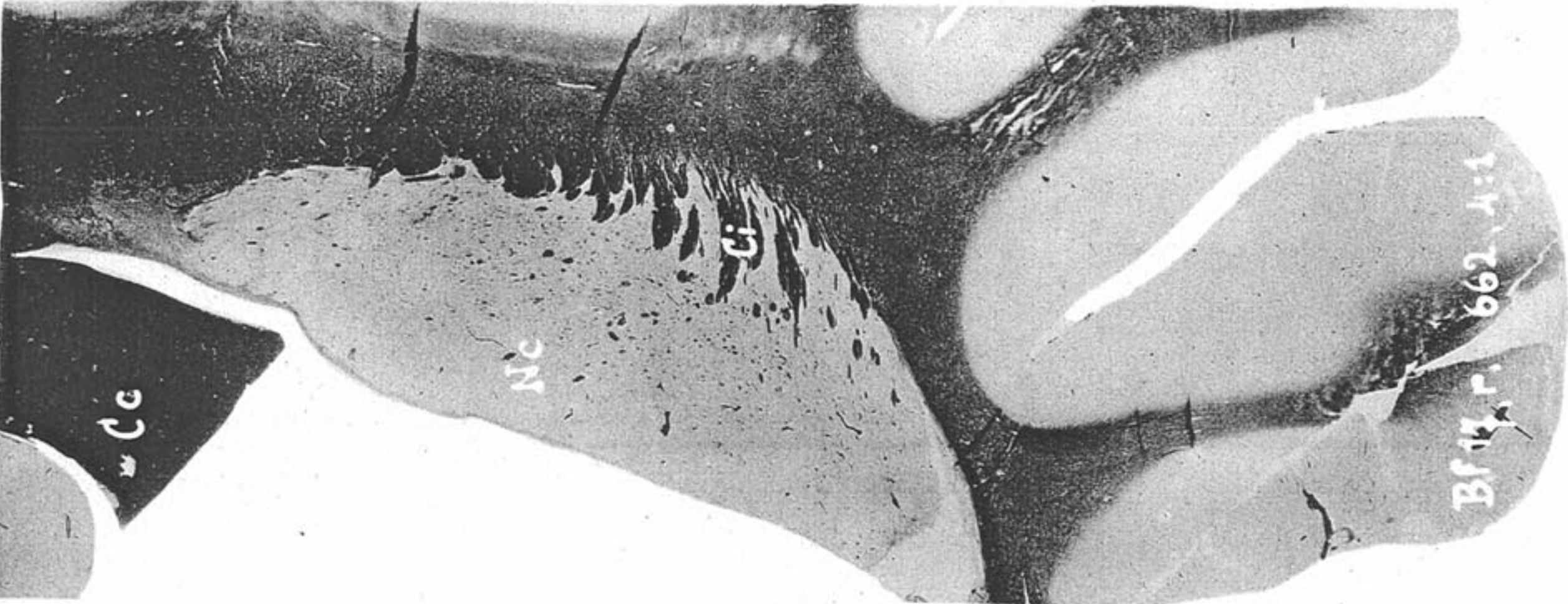
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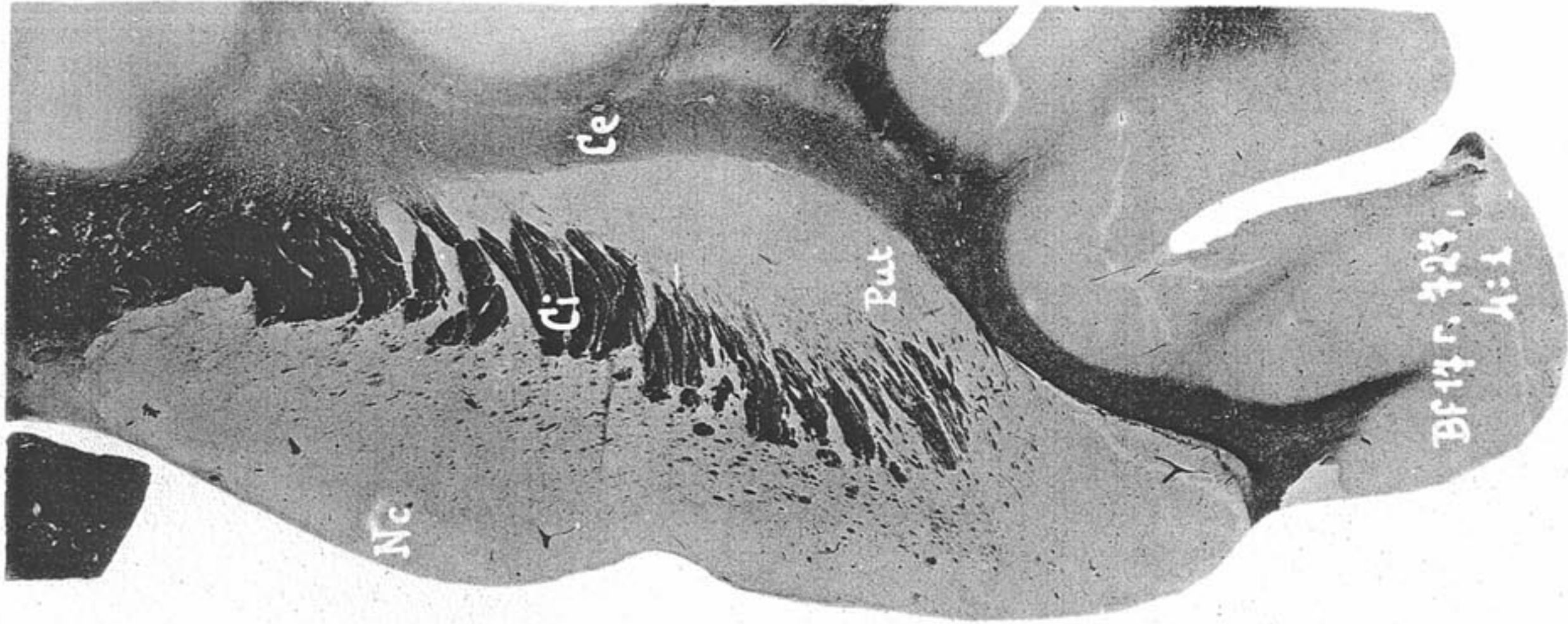
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4. 22. Fall.



1. 22. Fall.



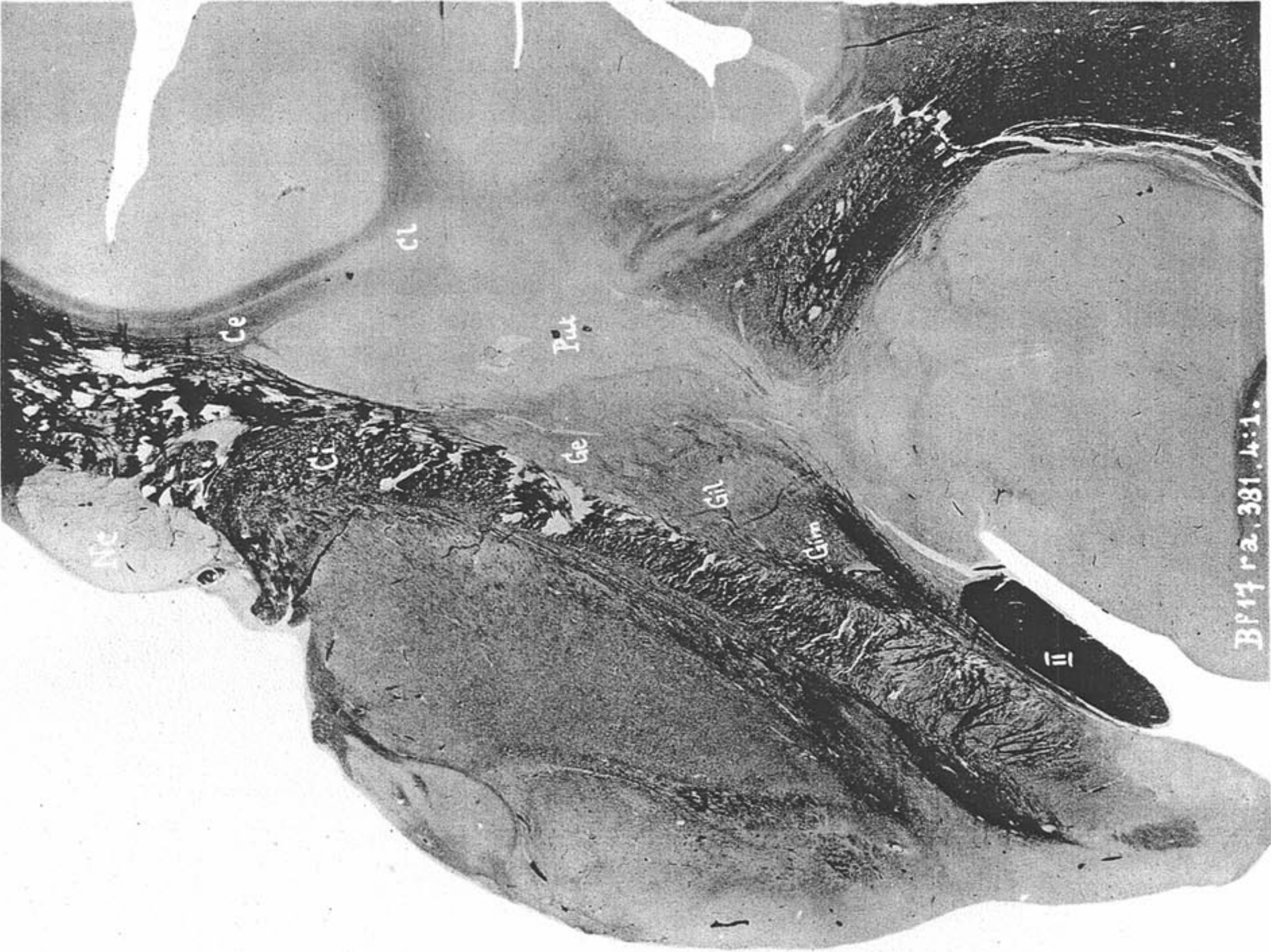
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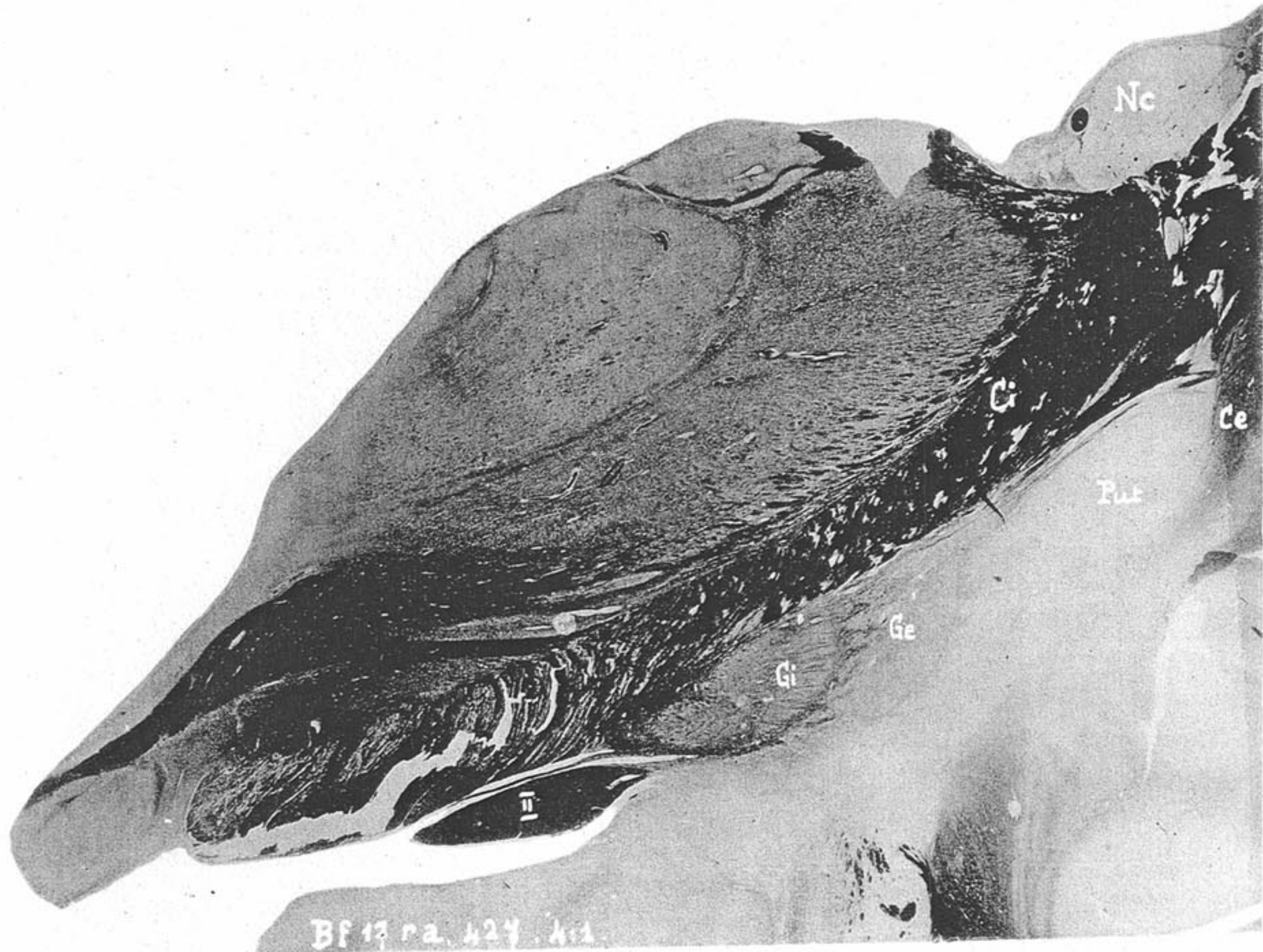
3. 22. Fall. Totalnekrose.



4. 22. Fall. Totalnekrose.

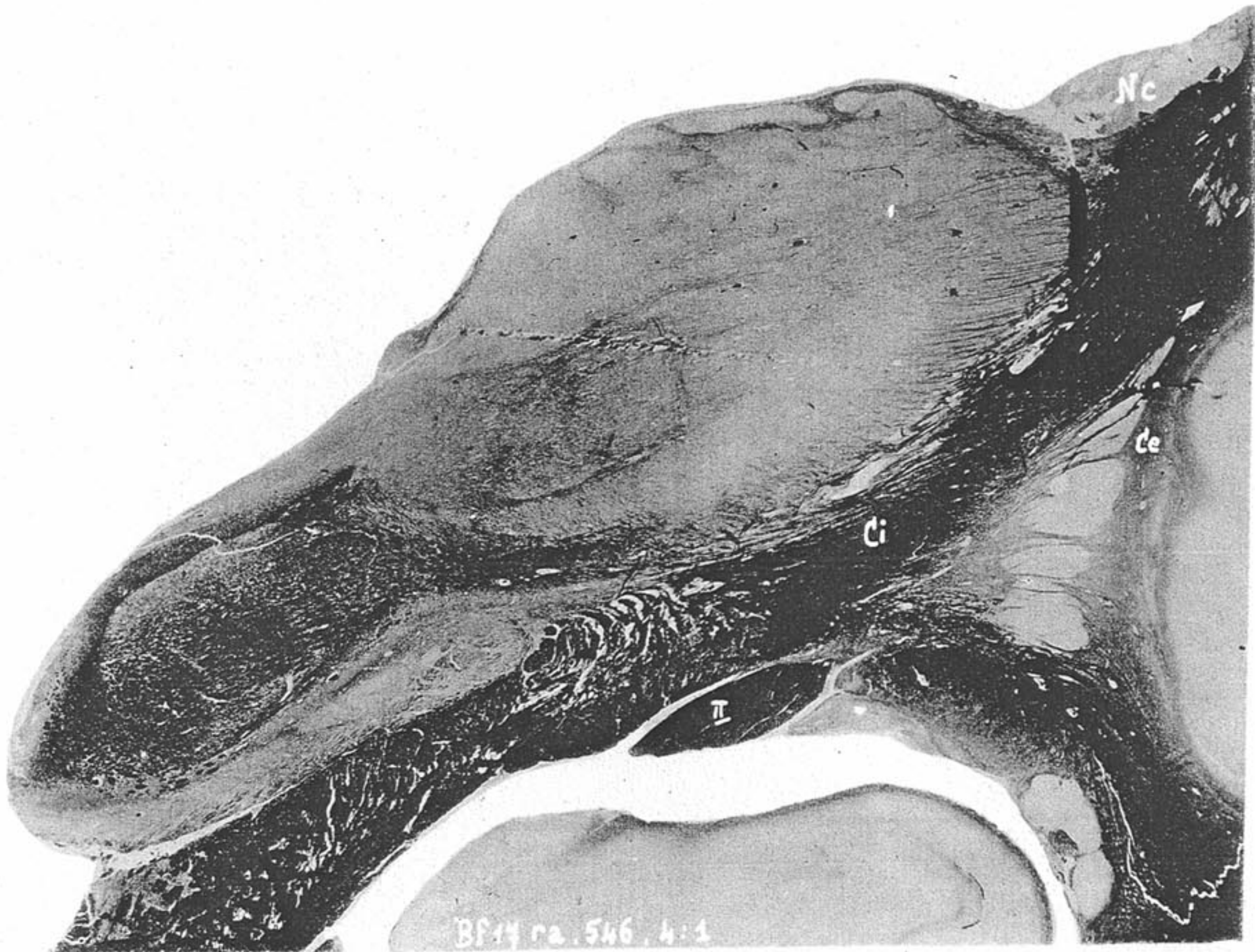


5. 22. Fall. Totalnekrose.



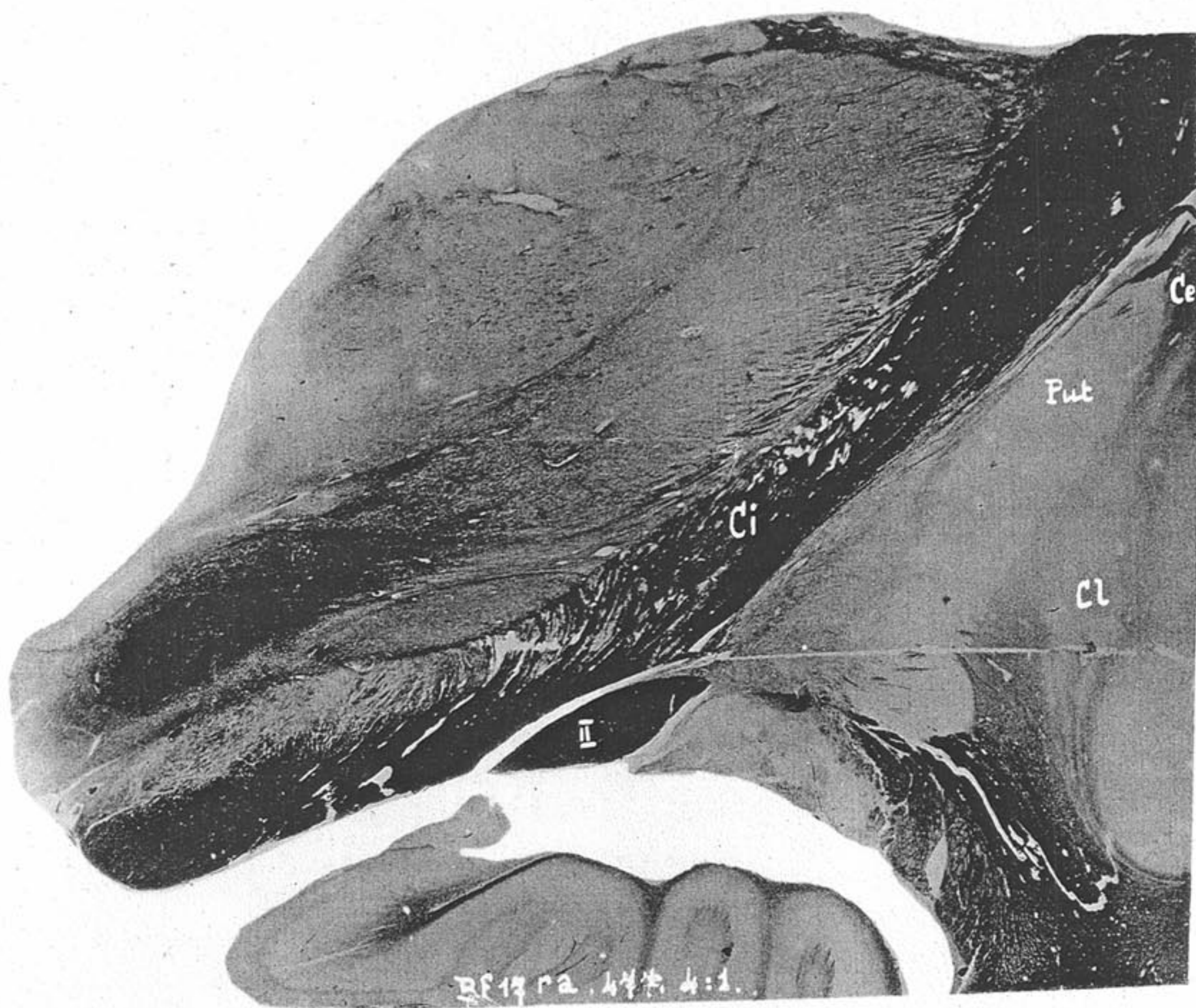
Bf 12 ra. 424 . 4:1

1. 22. Fall. Totalnekrose.

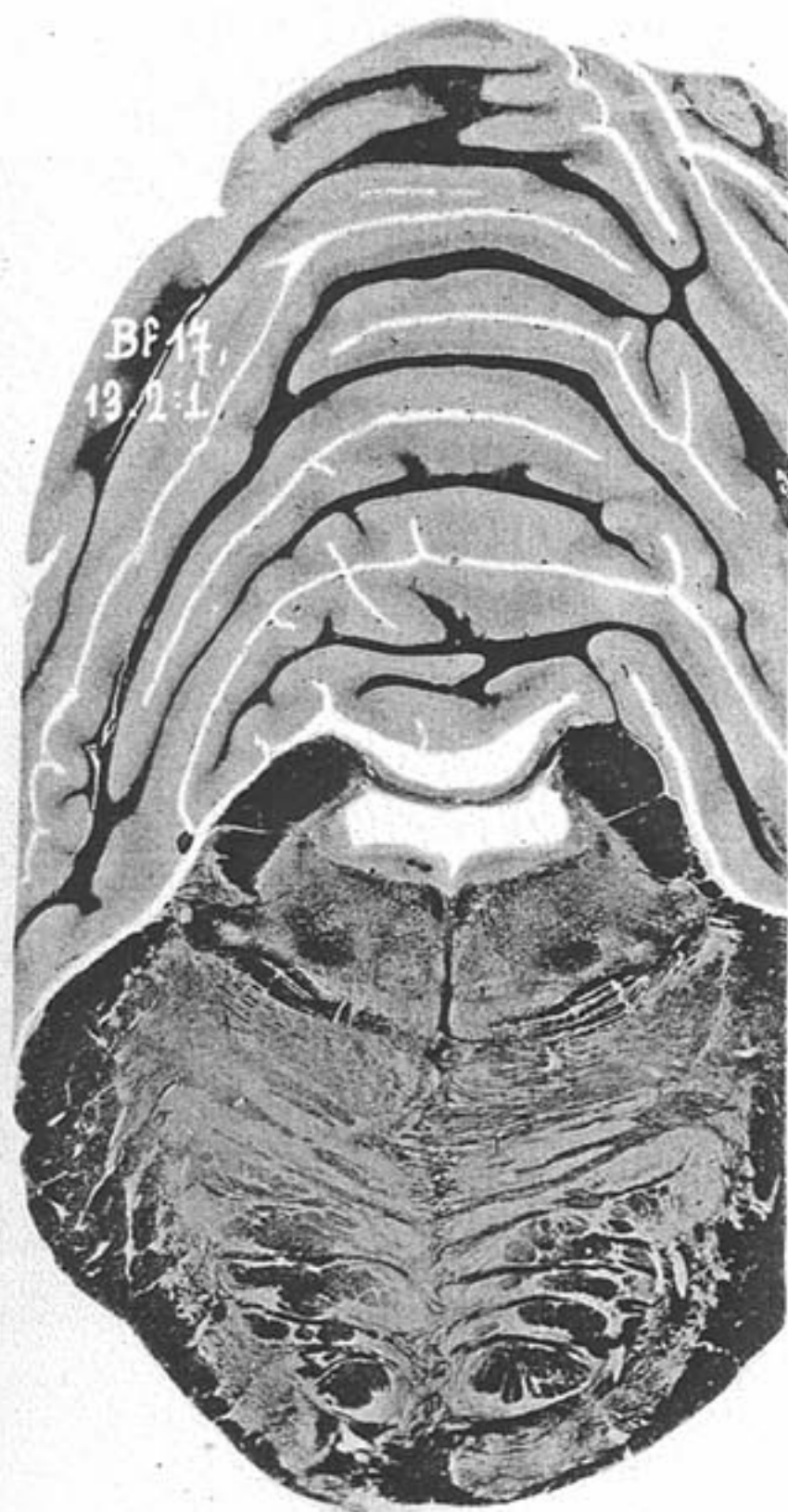


Bf 14 ra. 546 . 4:1

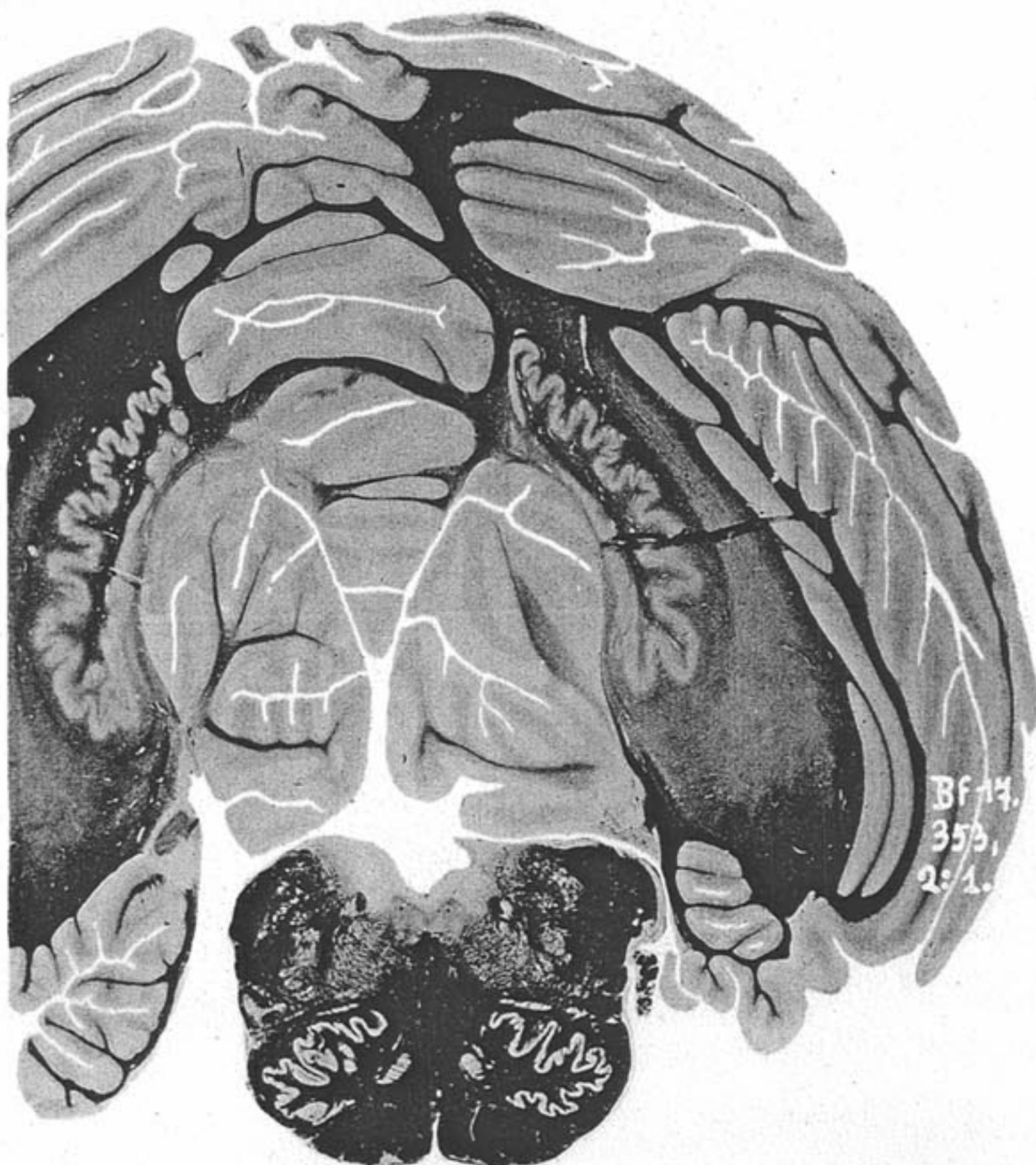
3. 22. Fall.



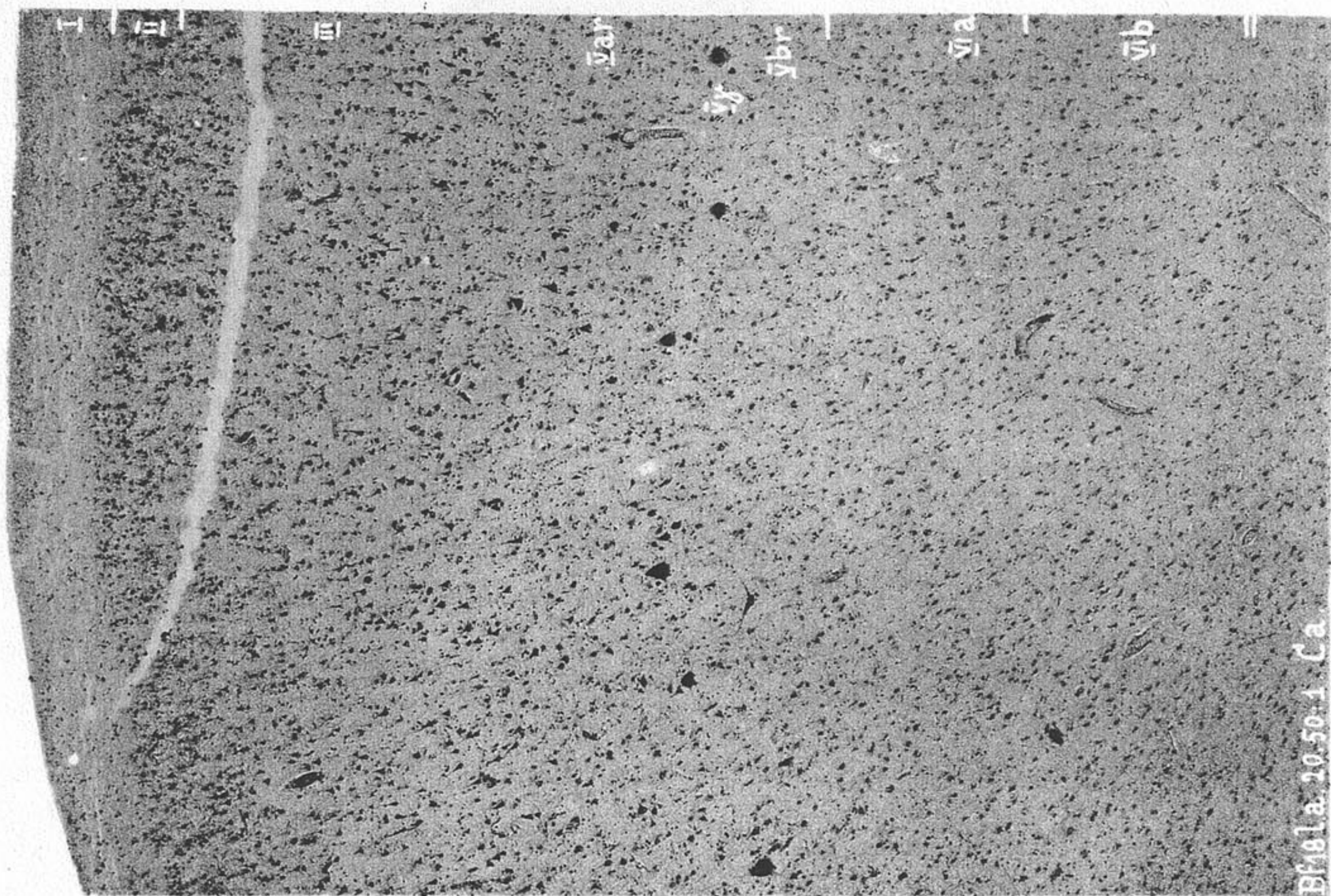
2. 22. Fall. Totalnekrose.



4. 22. Fall.

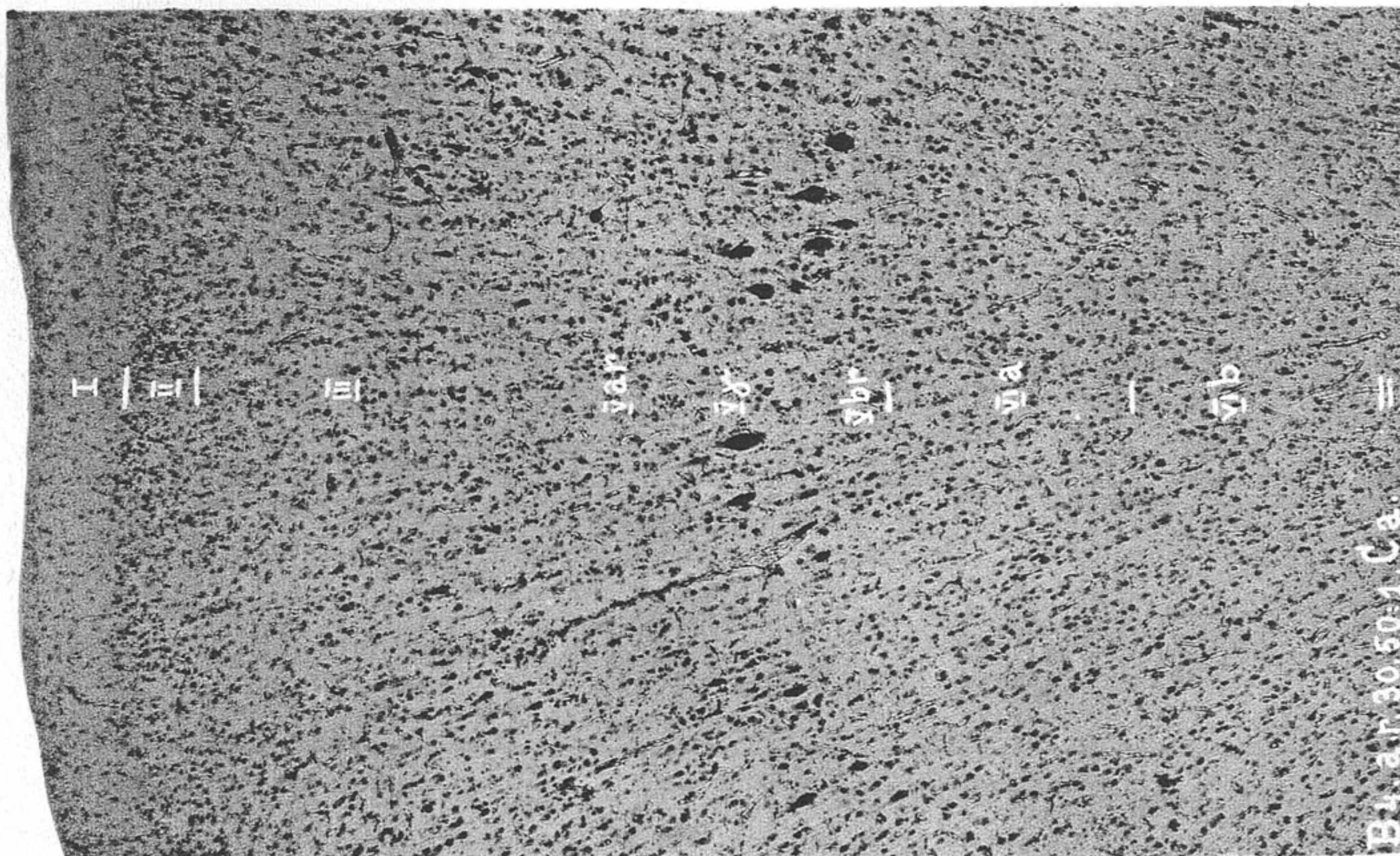


5. 22. Fall.



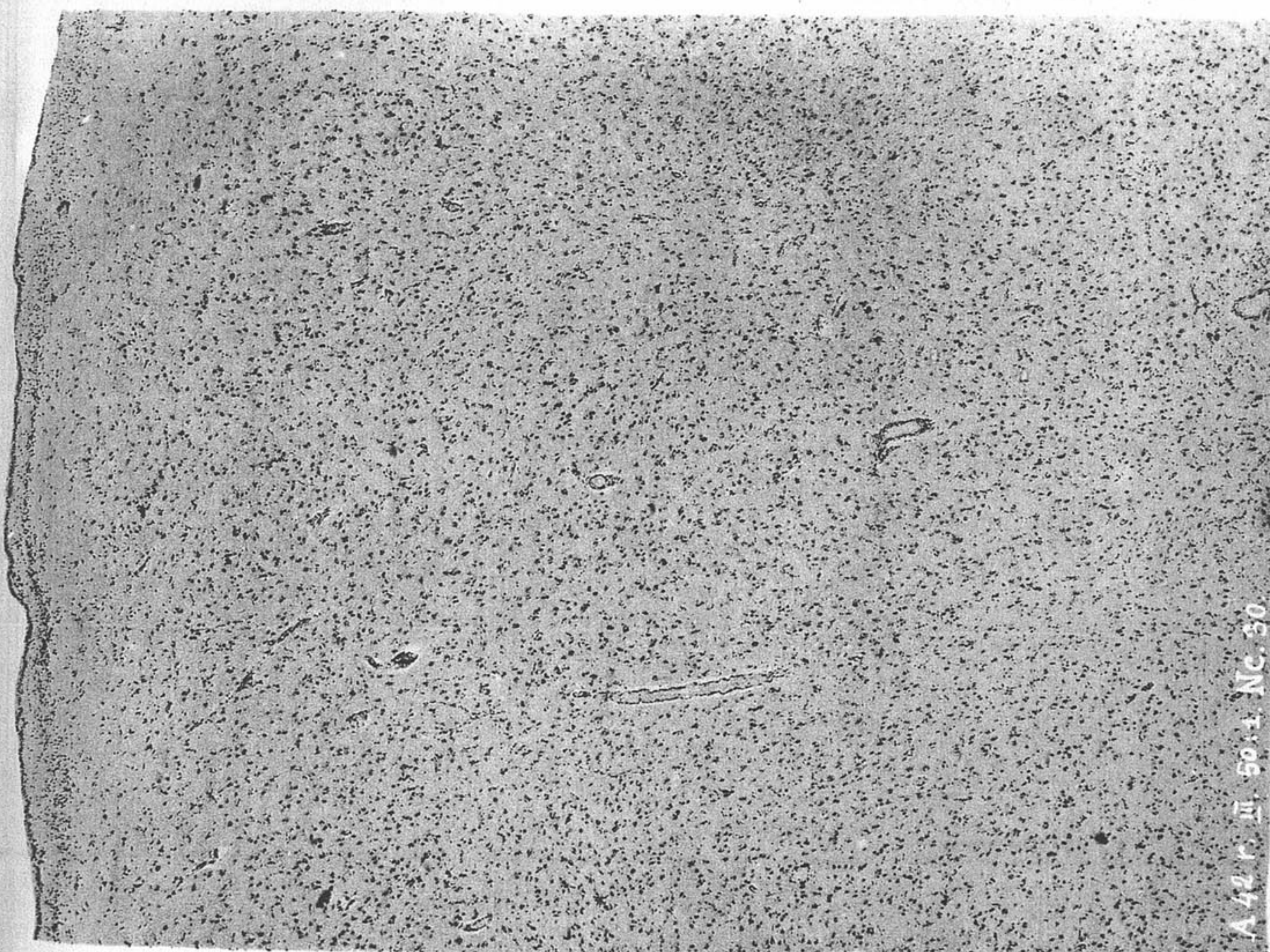
Bf181a. 10.50-1. Ca.

2. 21. Fall. Etat dysmyélinique.

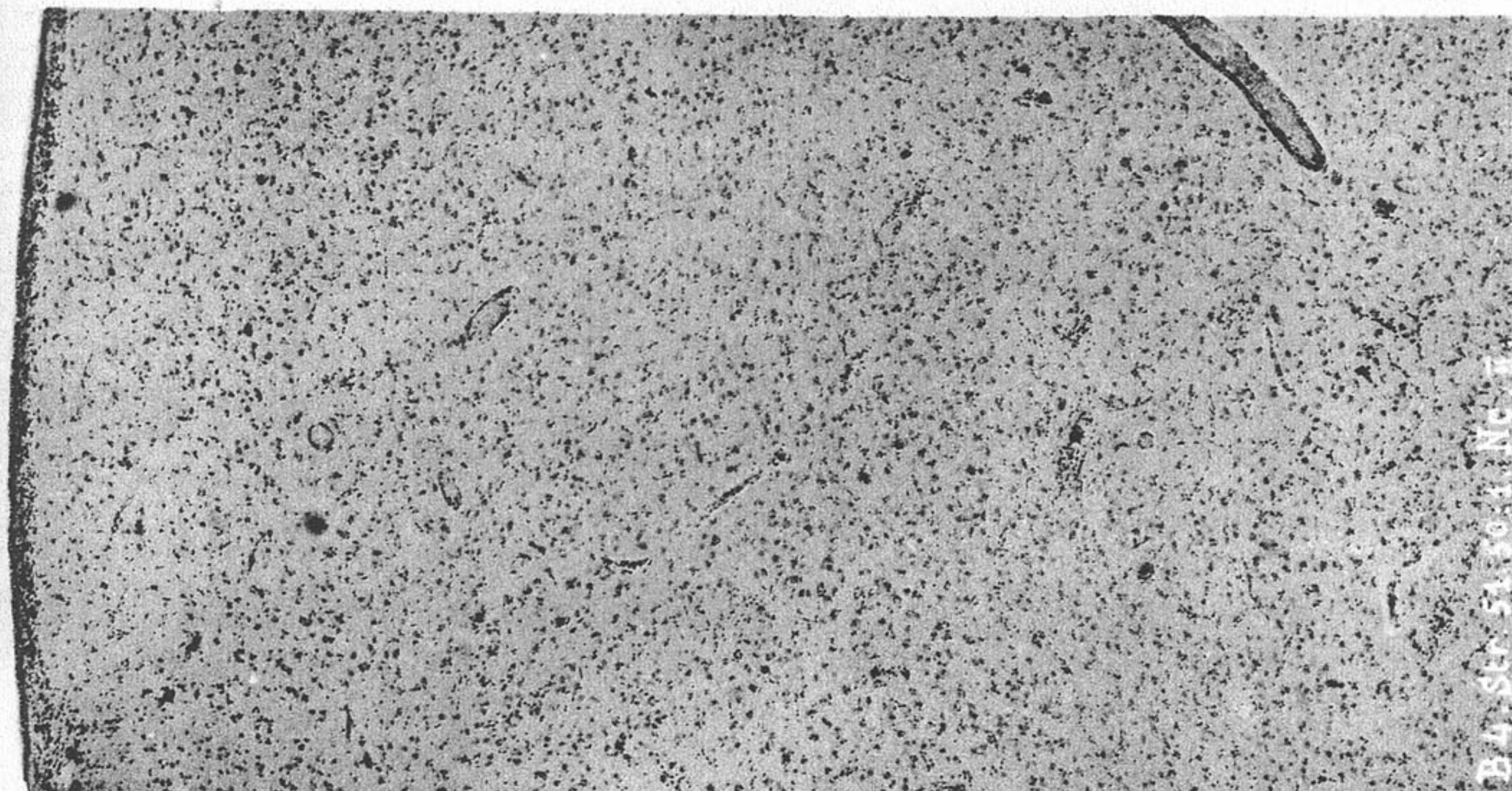


B4. a. r. 30.50-1. Ca.

1. 23. Fall.



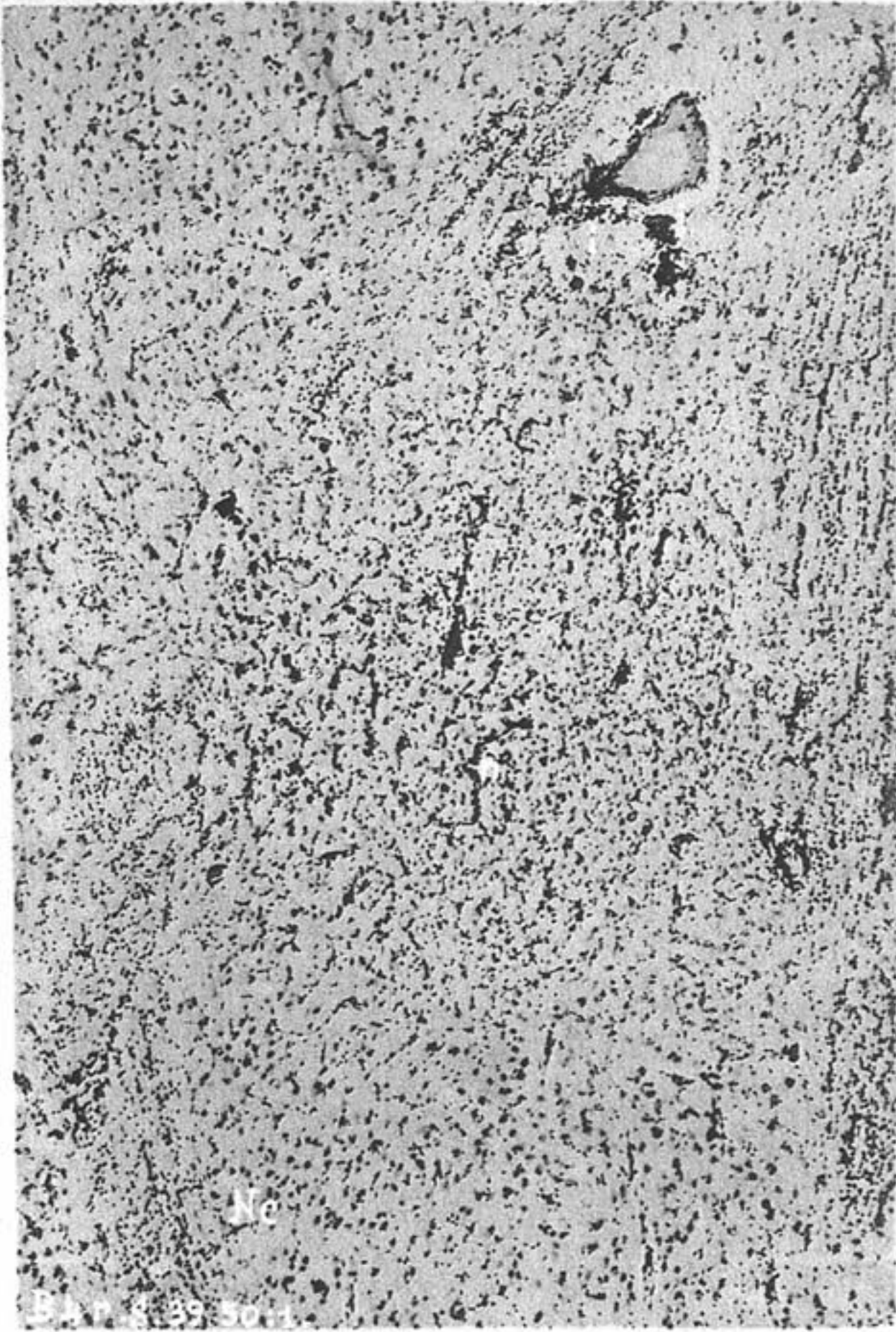
3. Erwachsener Normaler.



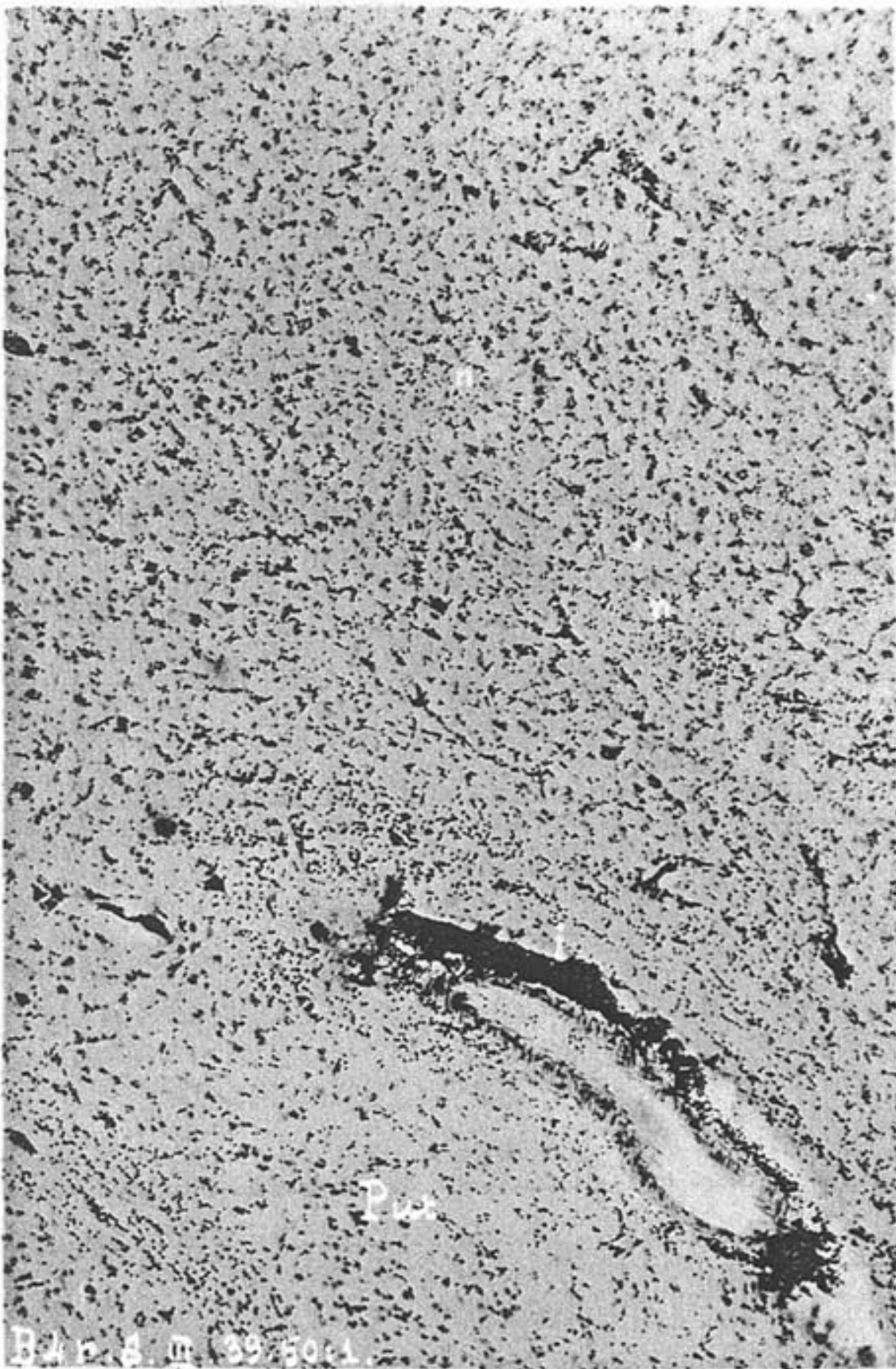
4. 23. Fall.



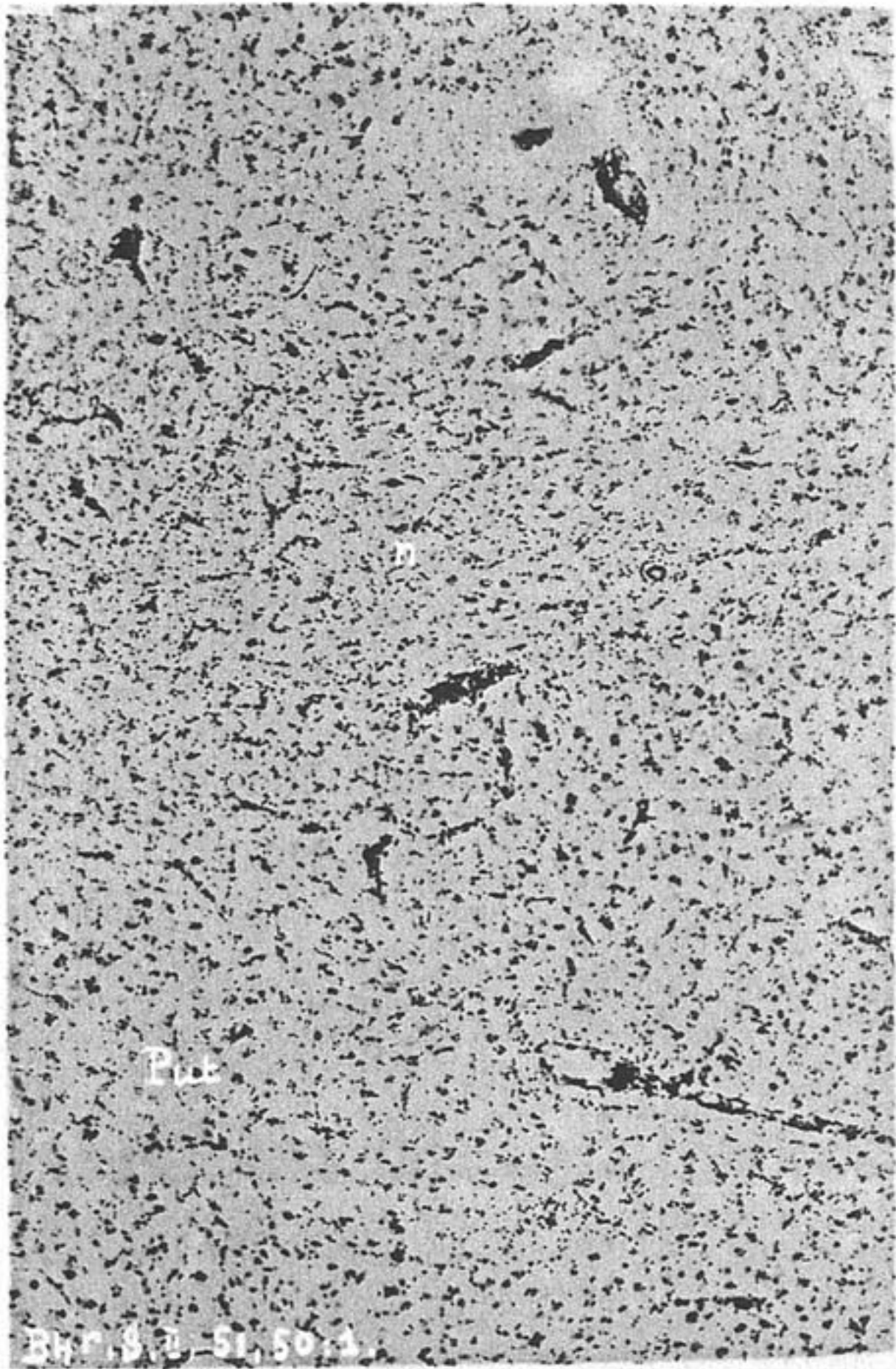
1. 23. Fall.



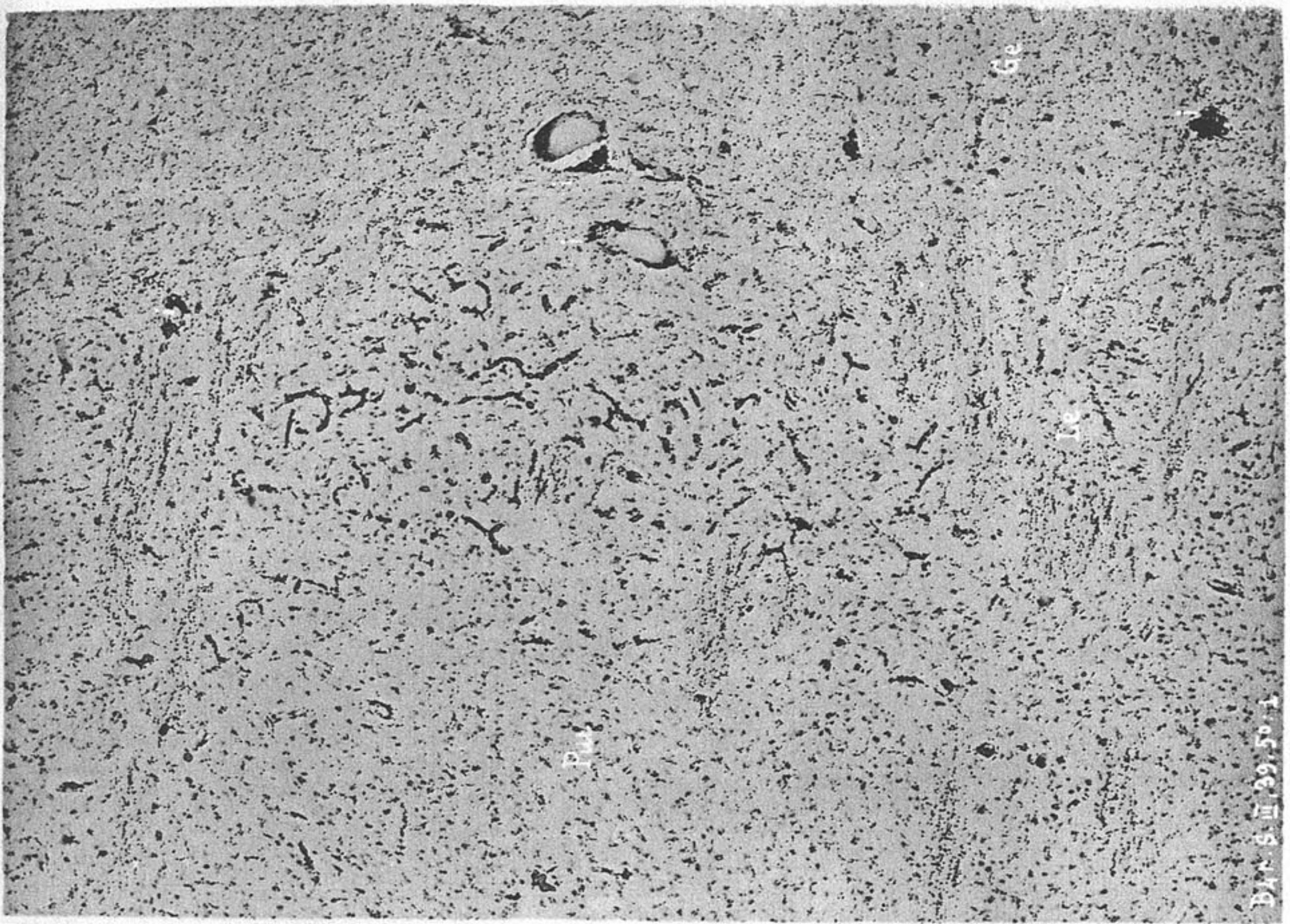
2. 23. Fall.



3. 23. Fall.

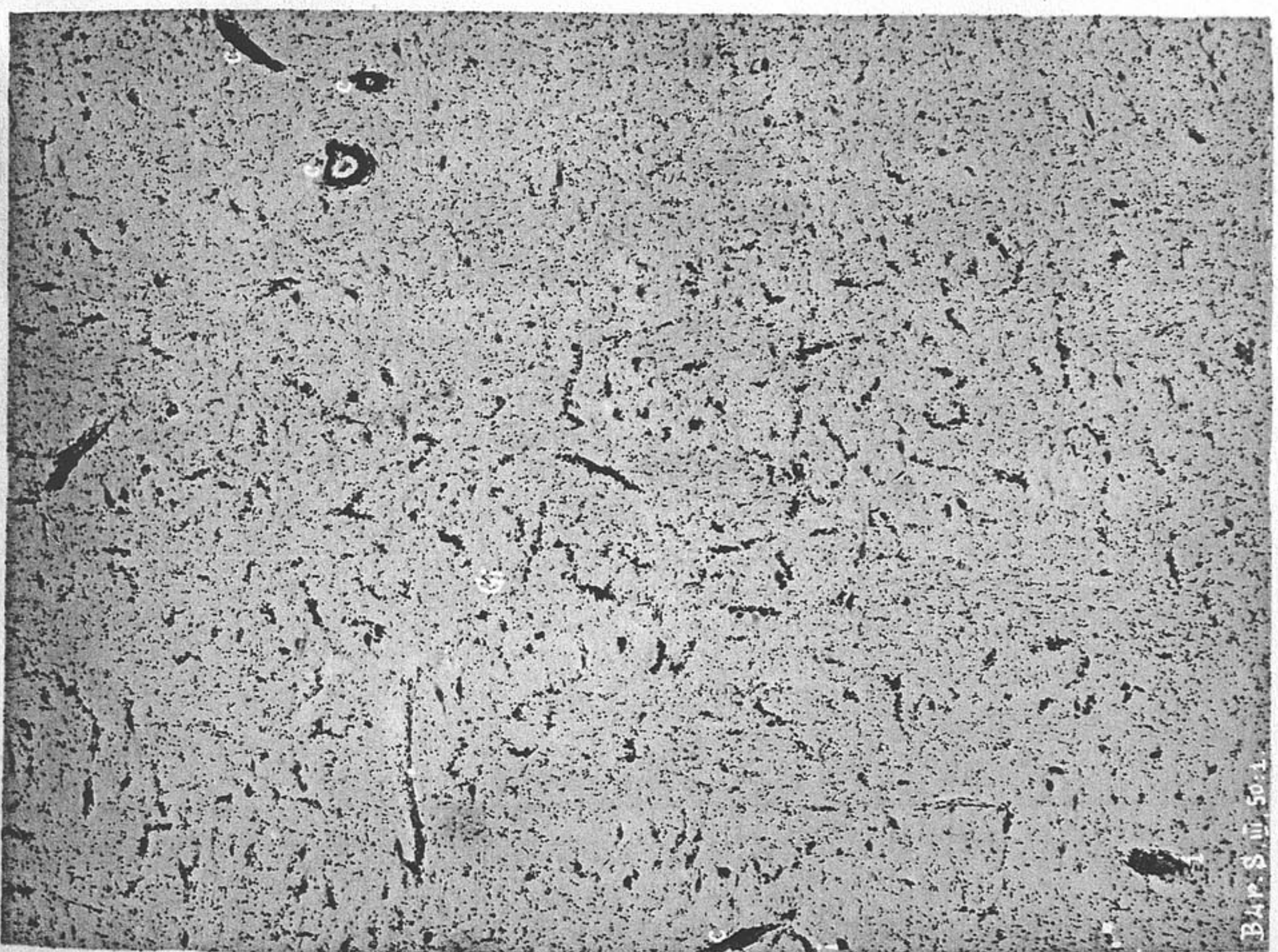


4. 23. Fall.



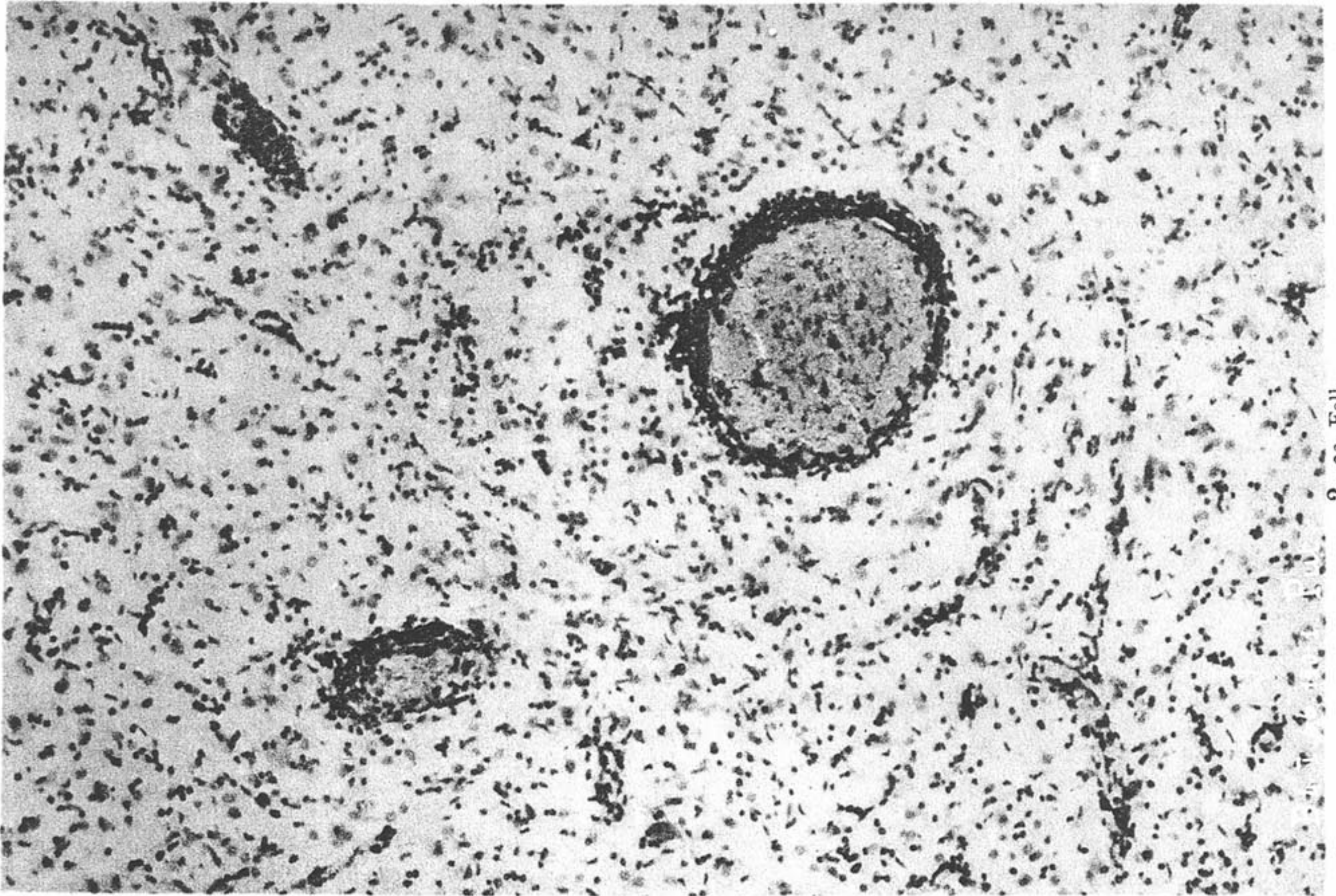
B4P. S. III, 39.50.1

5. 23. Fall.

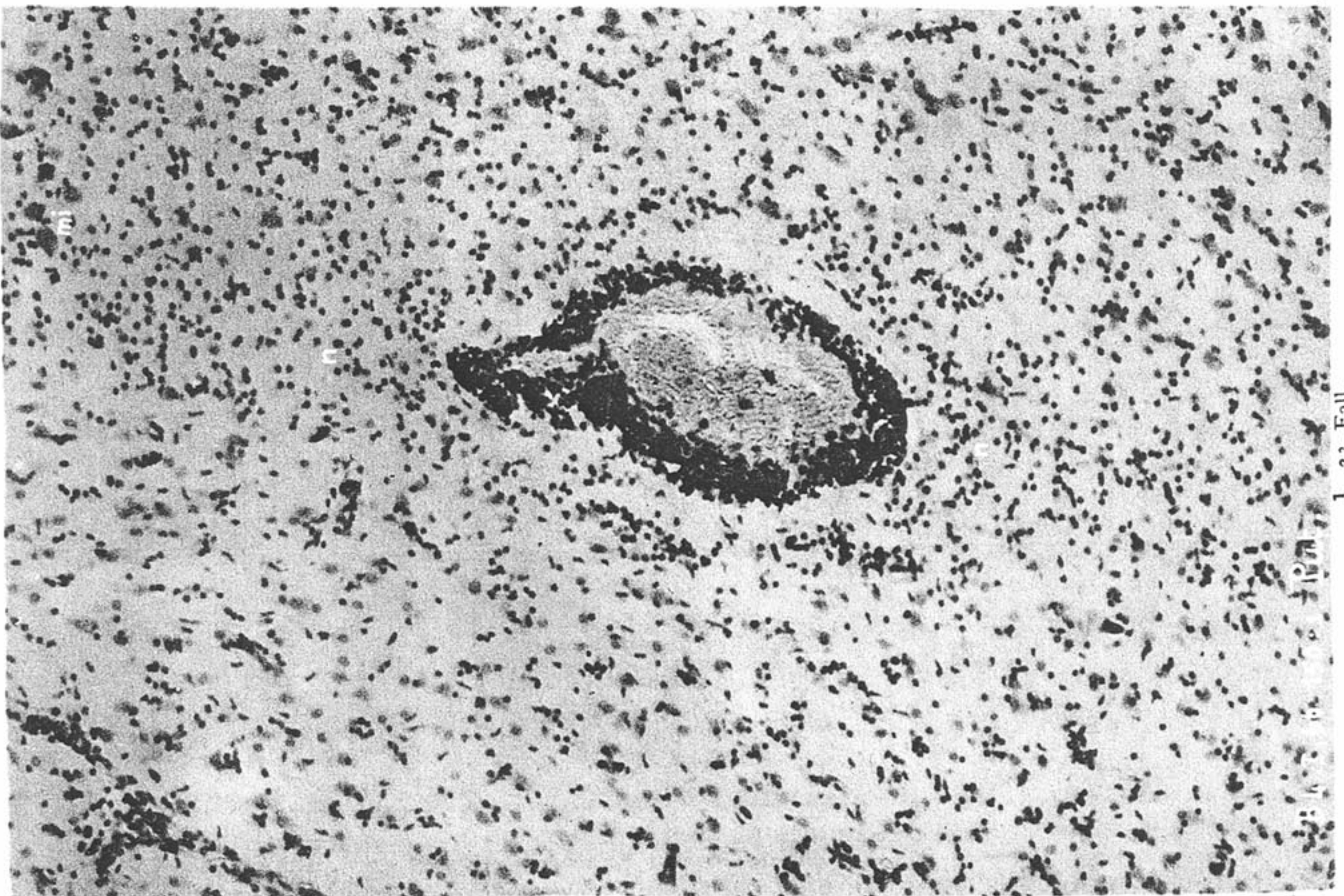


B4P. S. III, 50.1

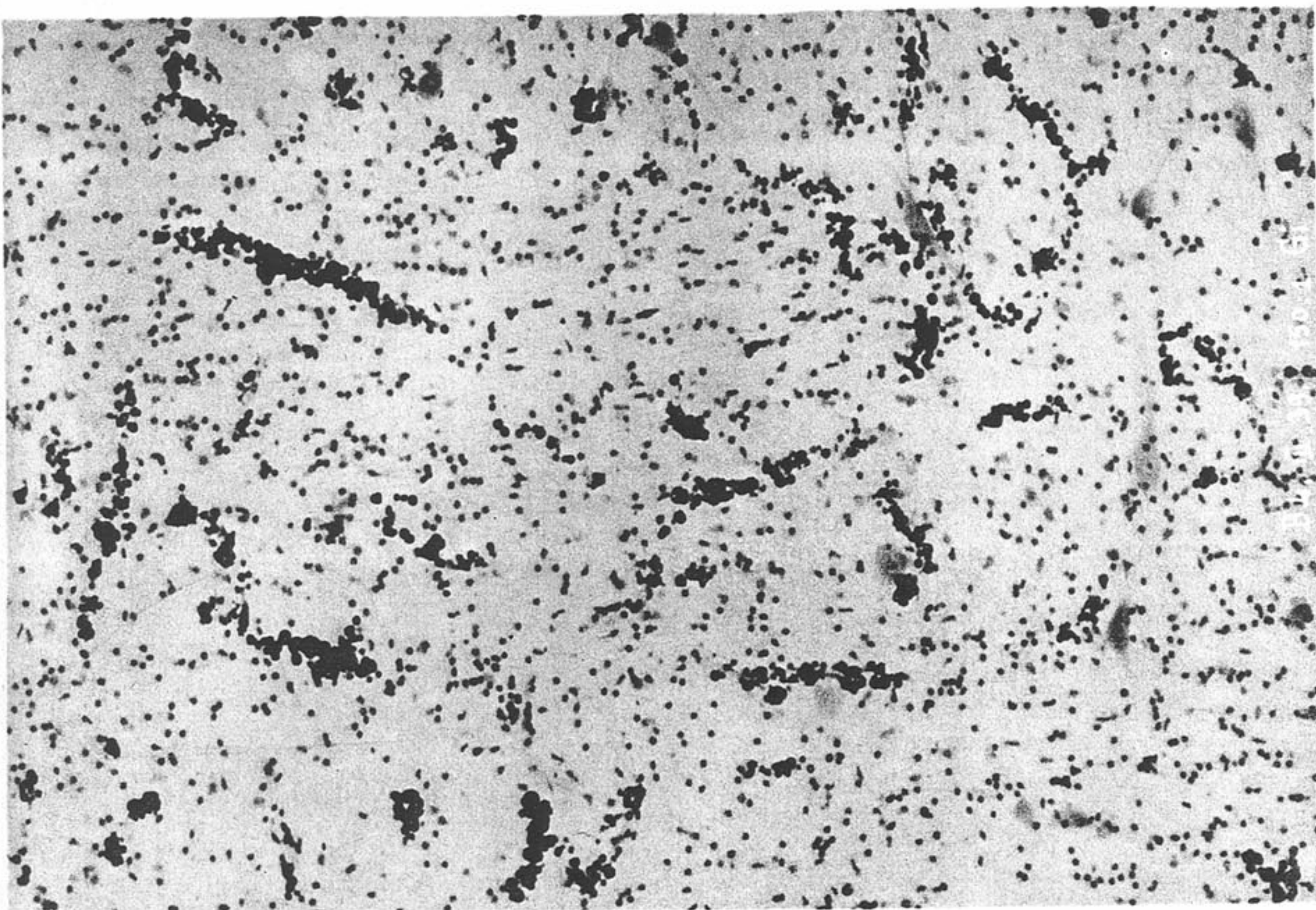
6. 23. Fall.



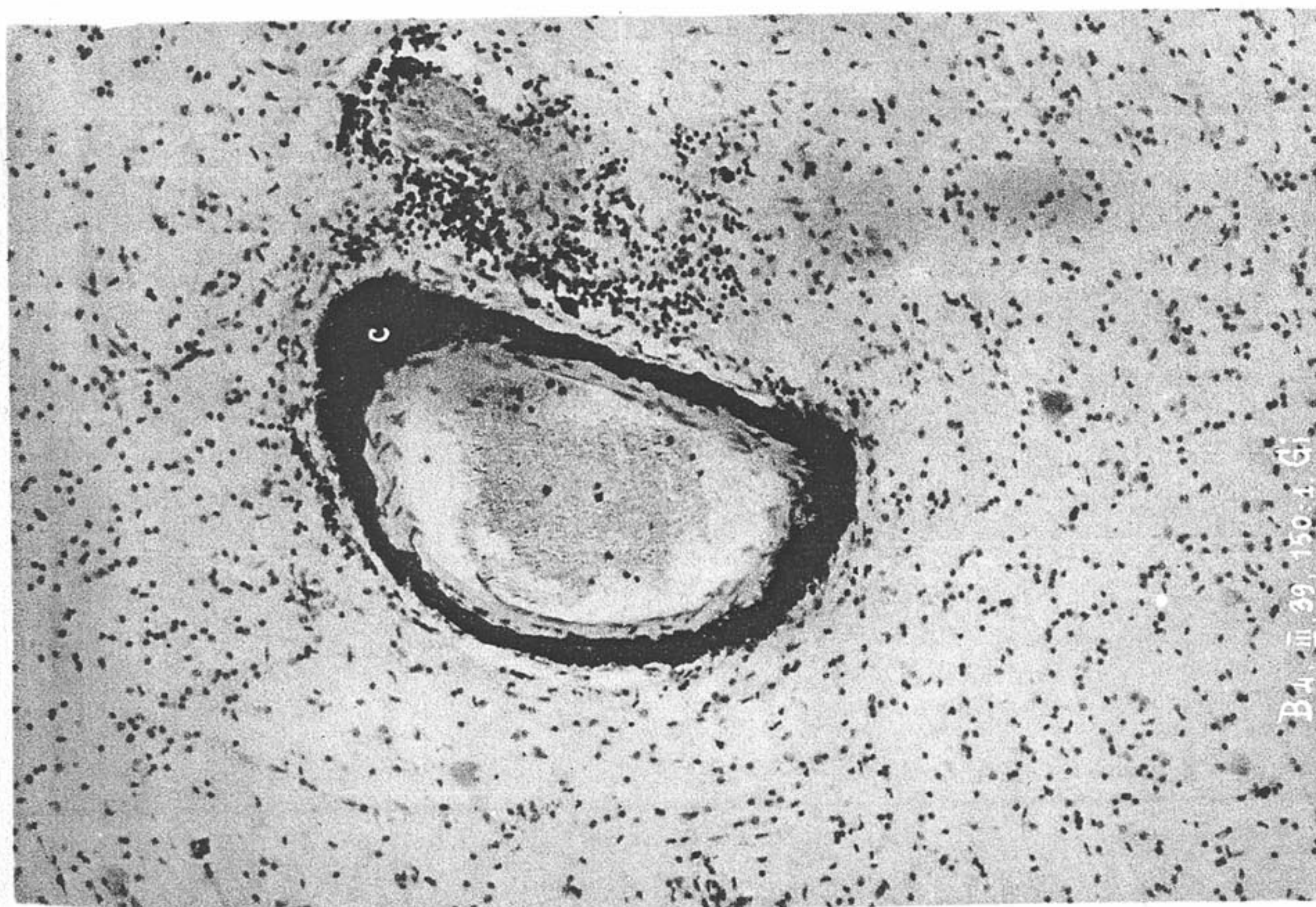
2. 23. Fall.



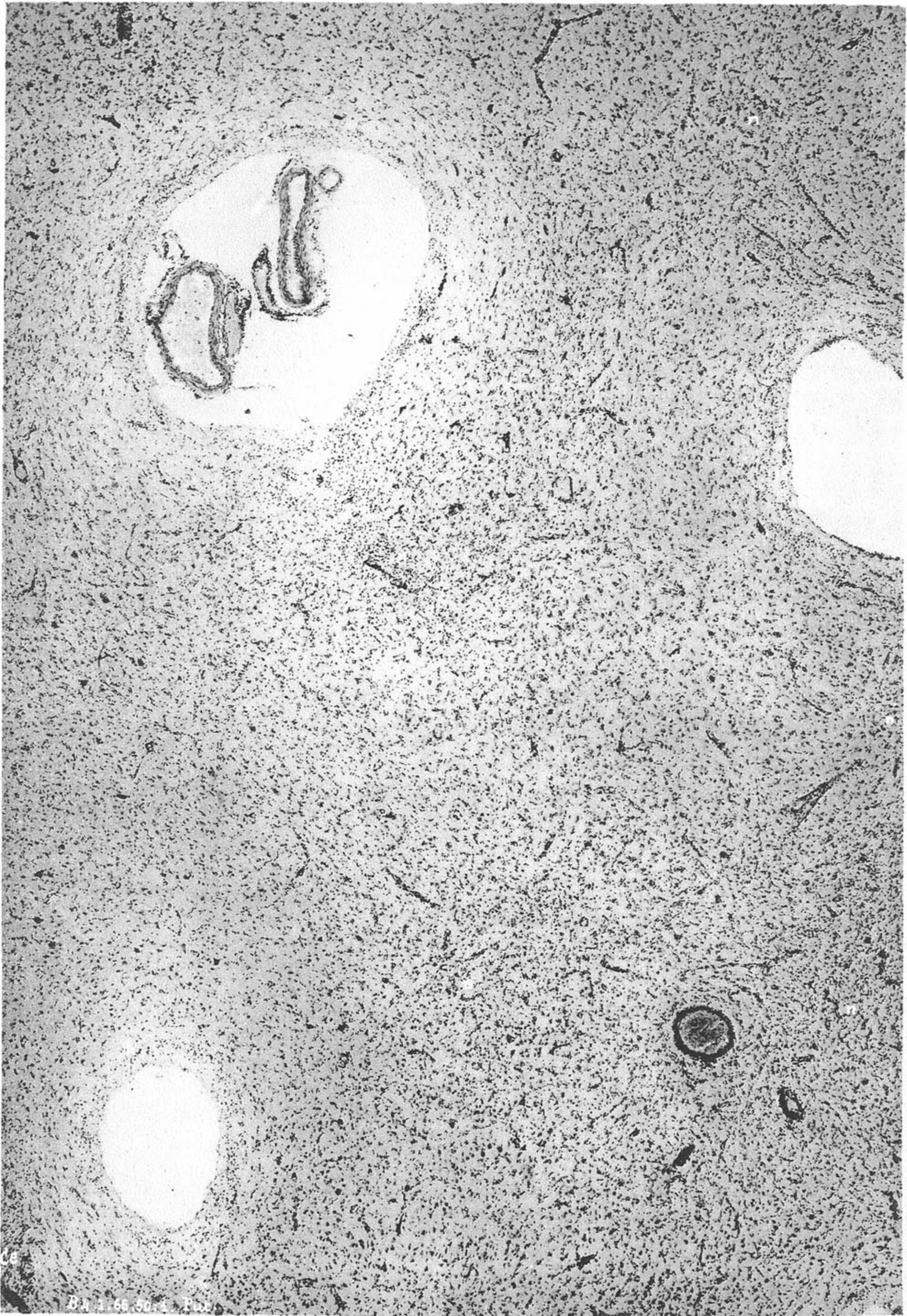
1. 23. Fall.



4. 23. Fall.



3. 23. Fall.

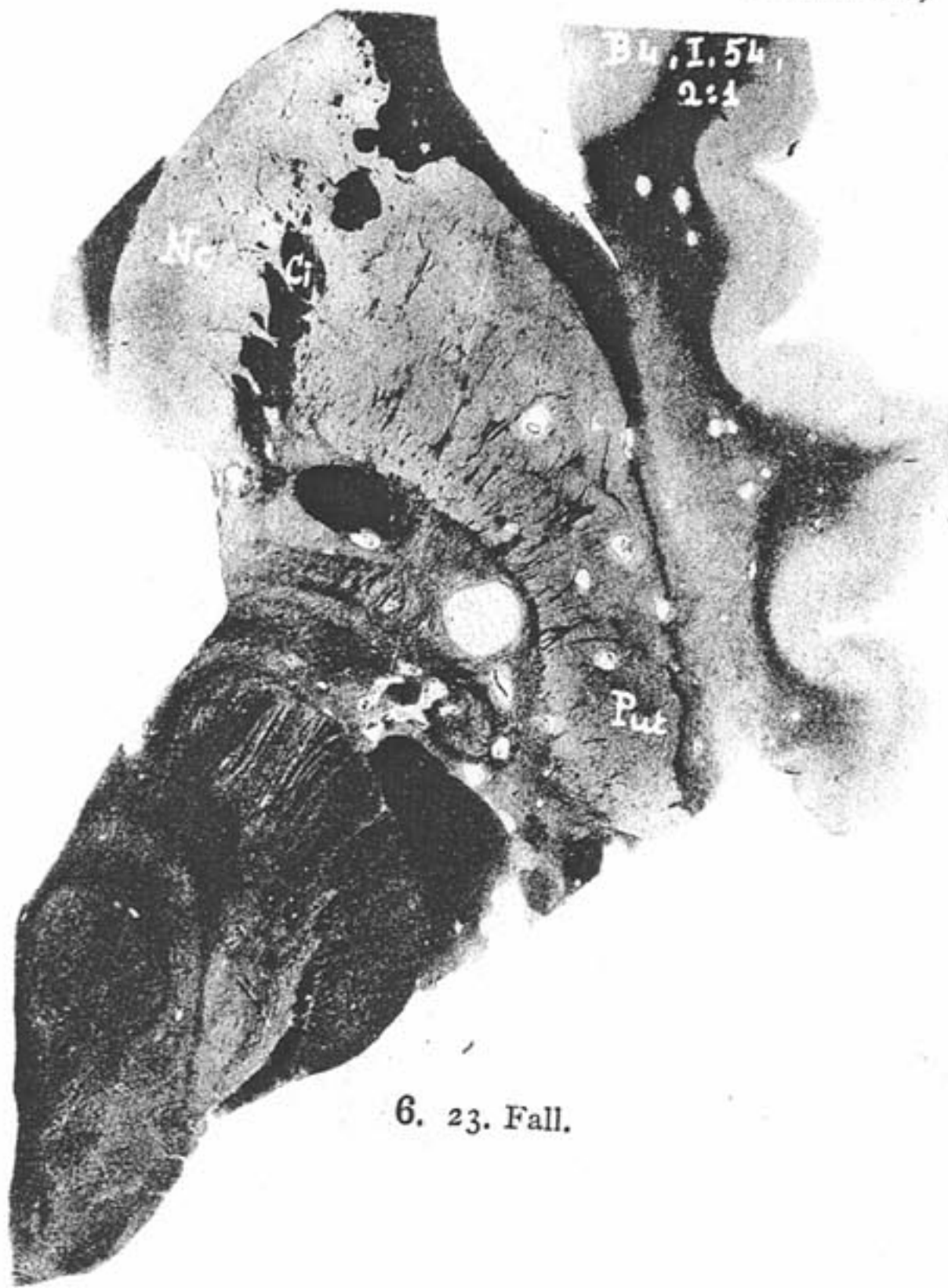




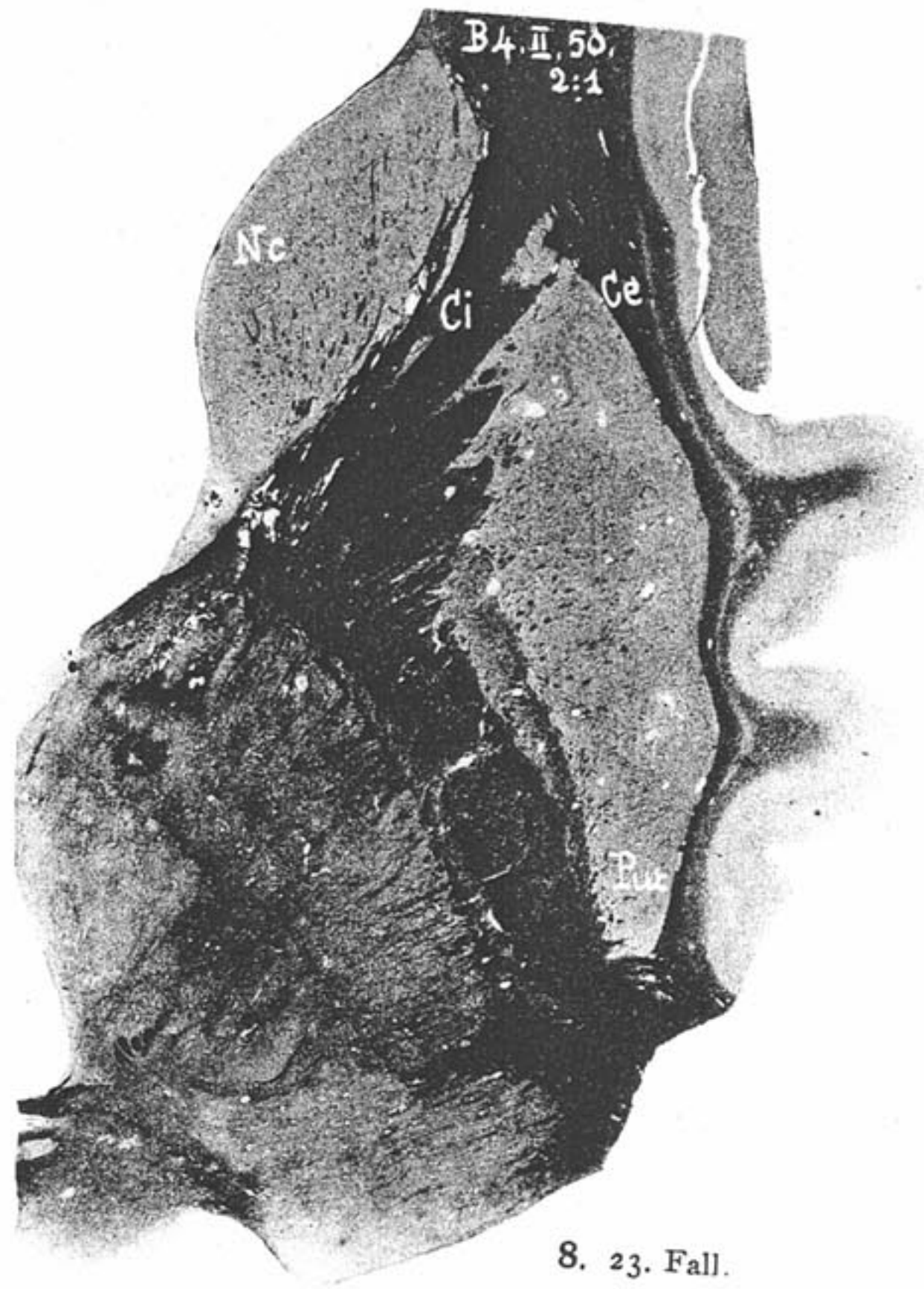
Le
Pit

B4. I. 66. 50. 1.

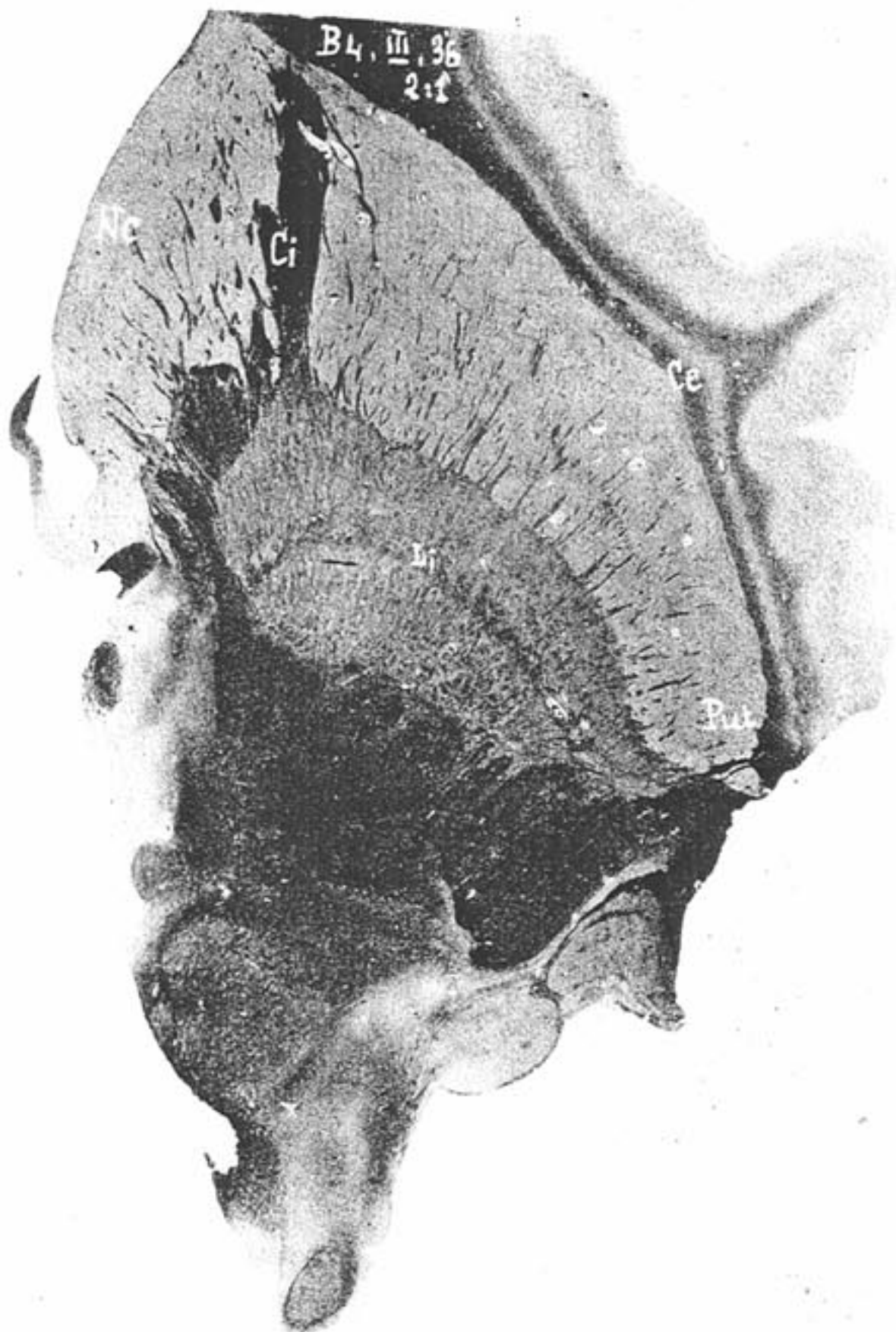
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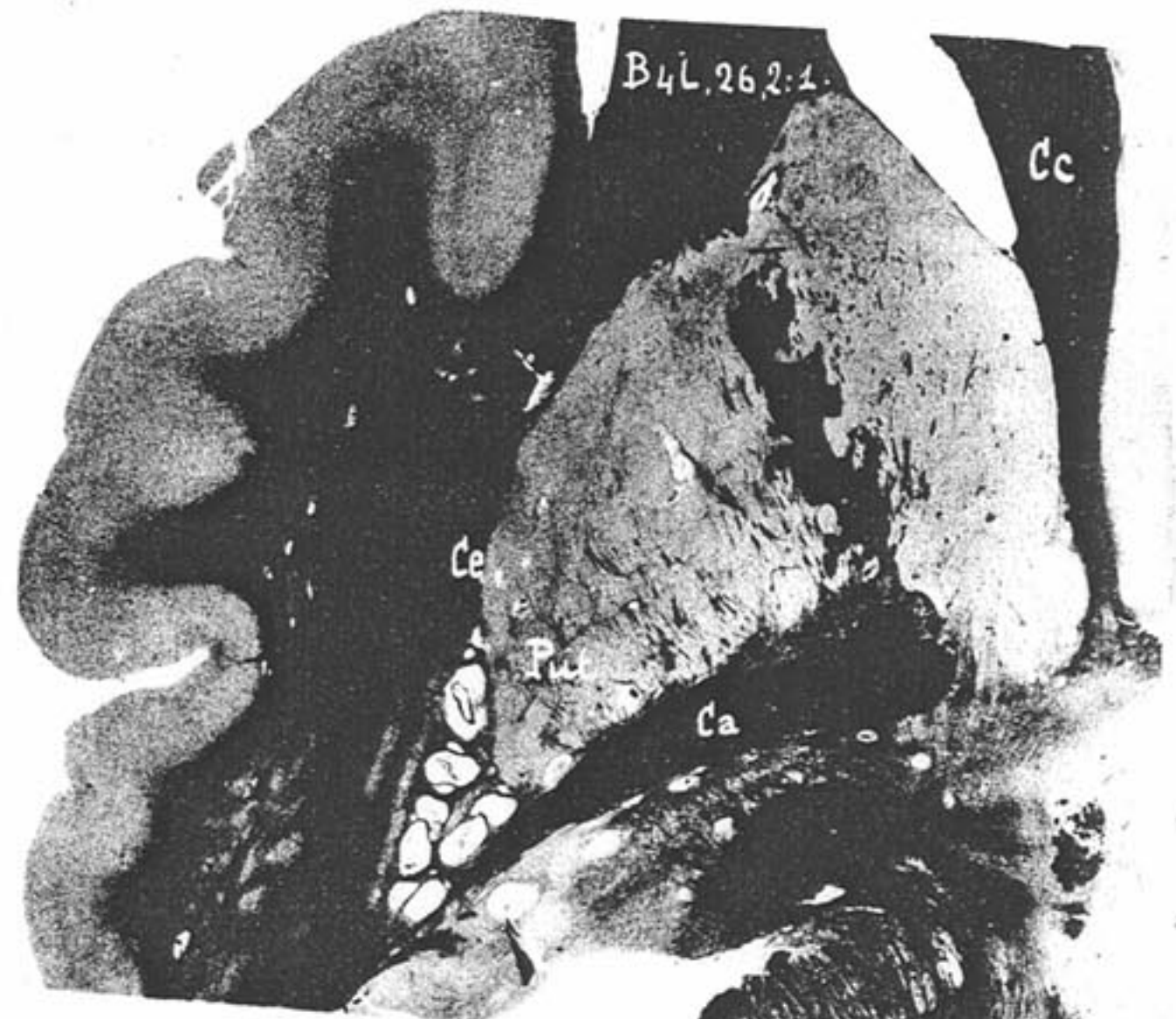
6. 23. Fall.



8. 23. Fall.



7. 23. Fall.

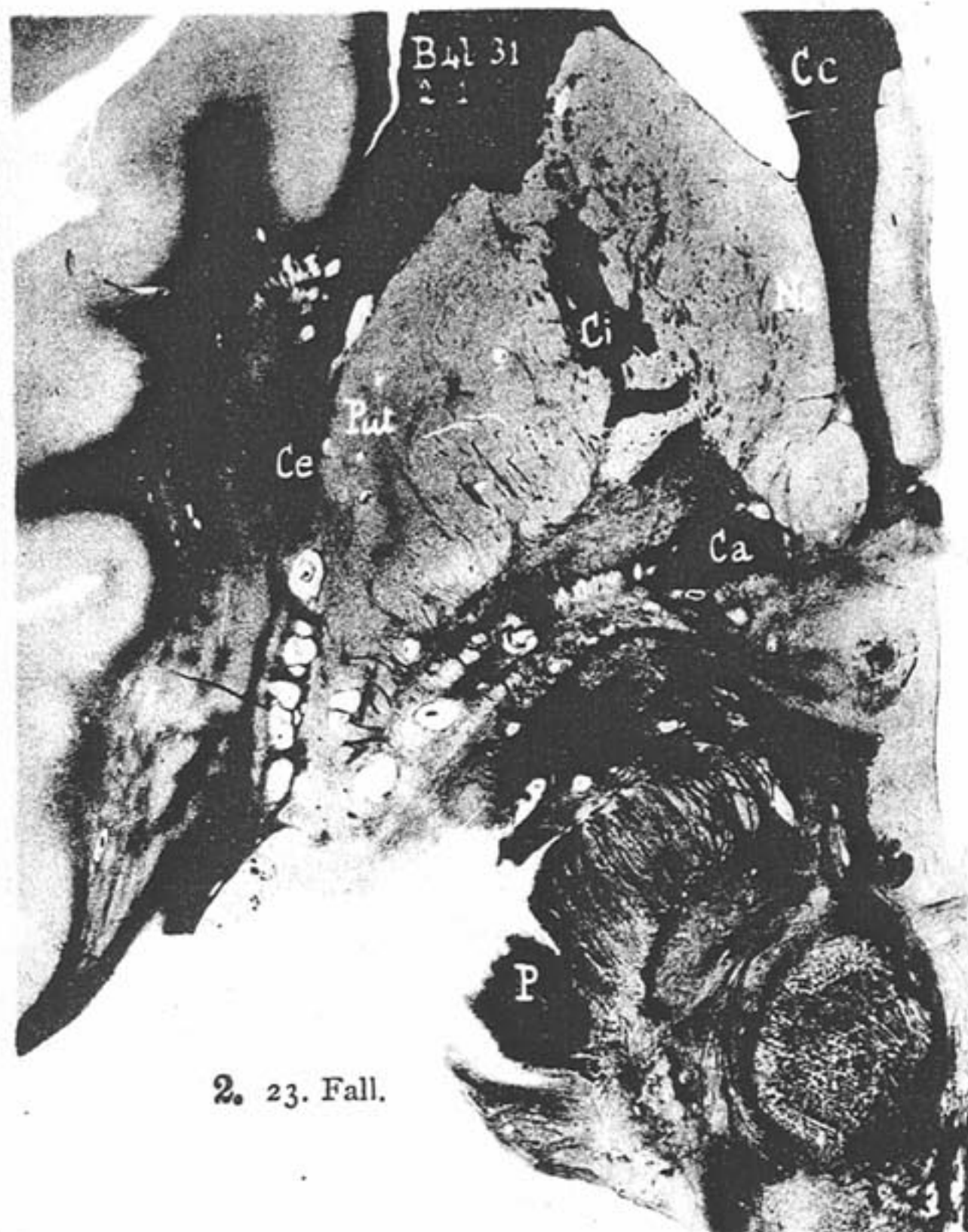


1. 23. Fall.



9. 23. Fall.





2. 23. Fall.



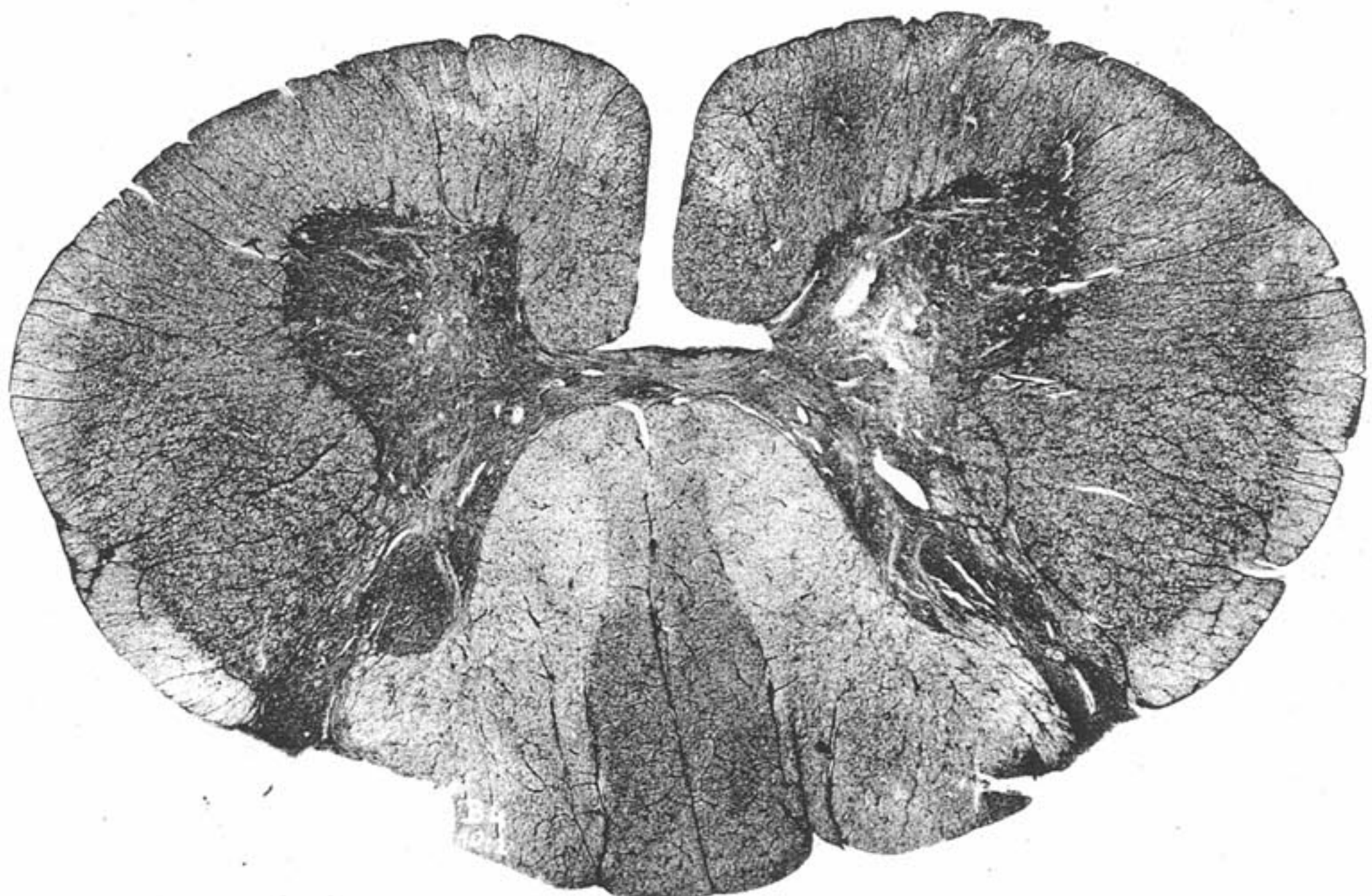
3. 23. Fall.



4. 23. Fall.



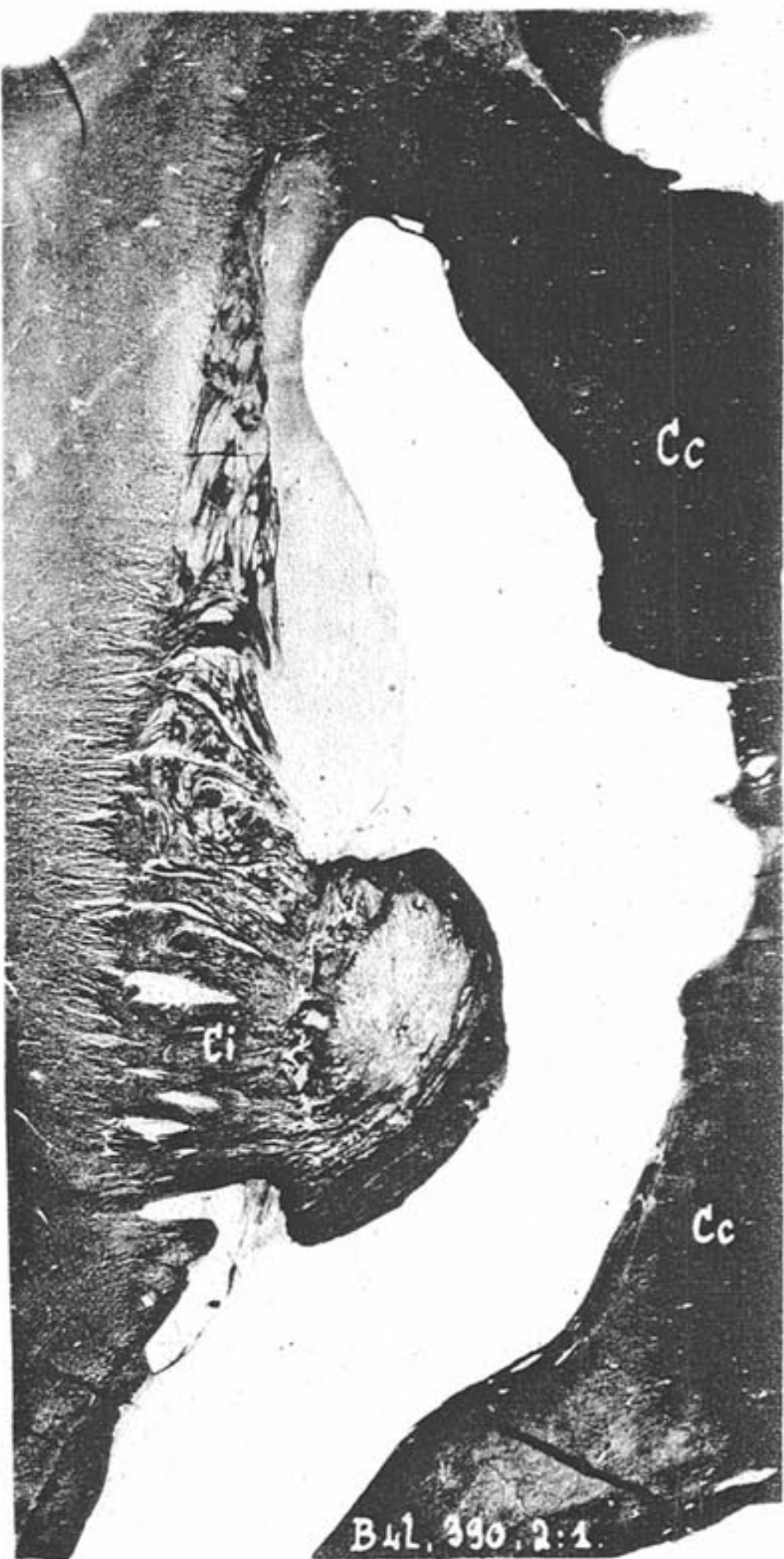
5. 23. Fall.



3. 23. Fall.



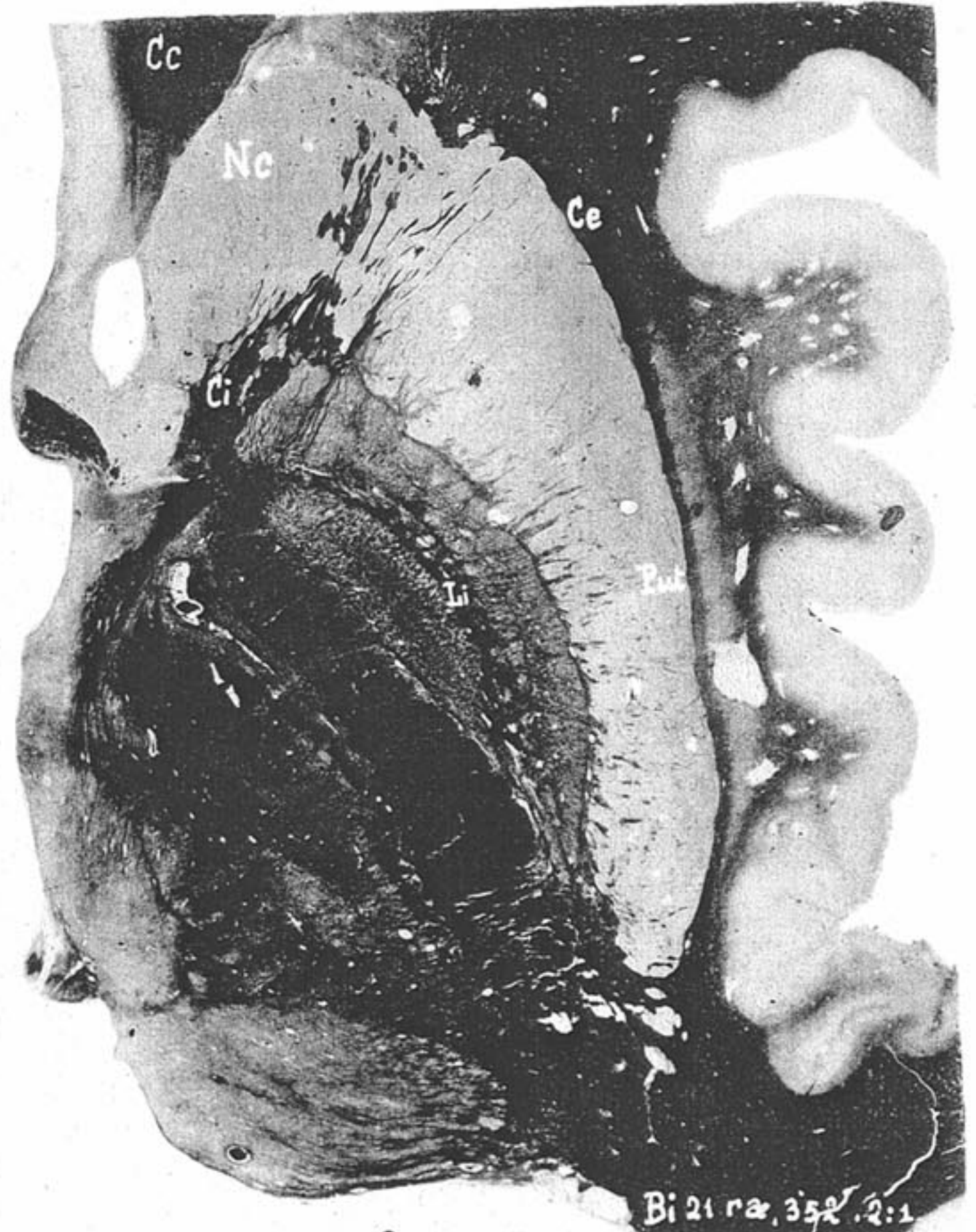
1. 23. Fall.



2. 23. Fall.



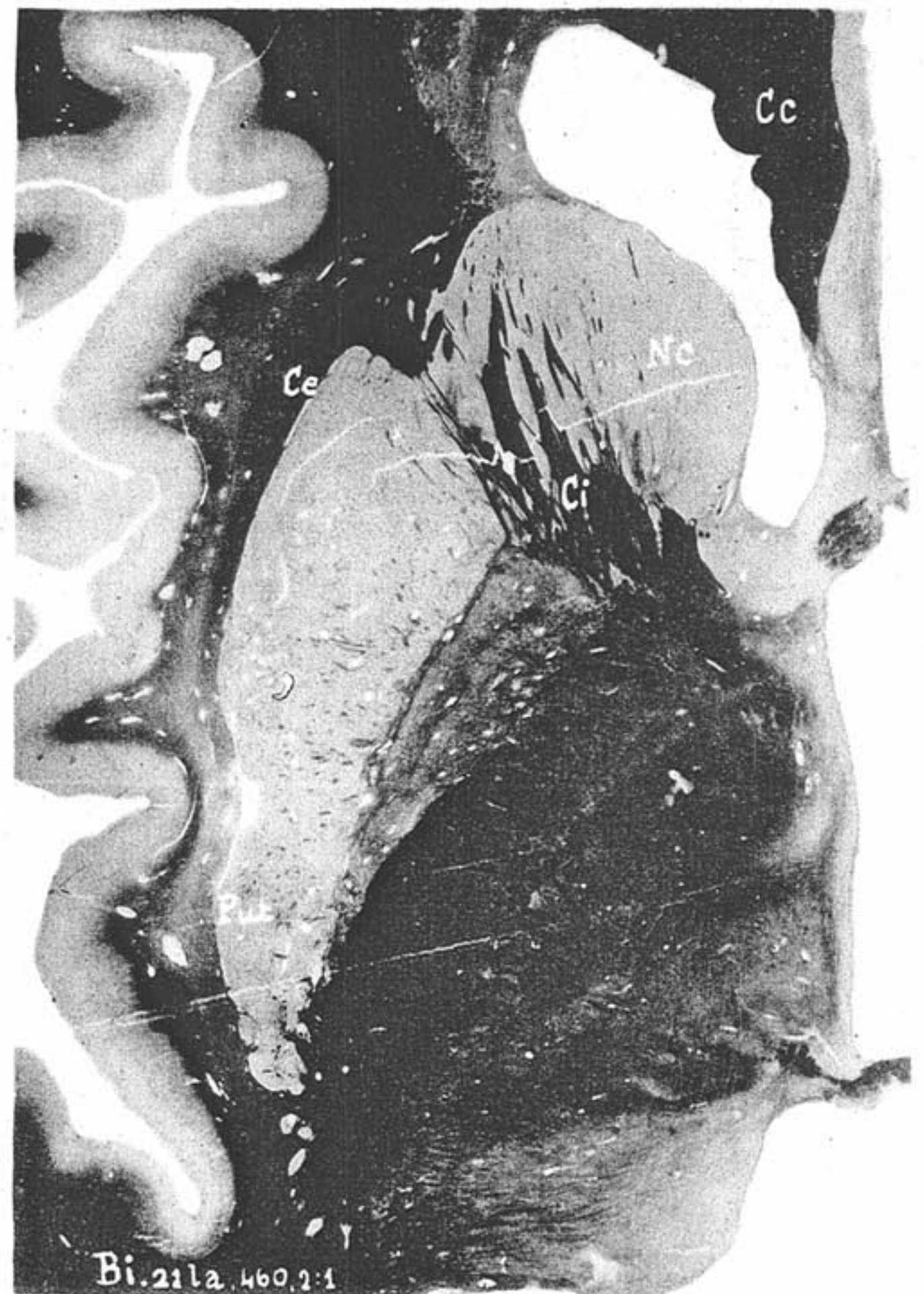
7. 27. Fall. Paralysis agitans.



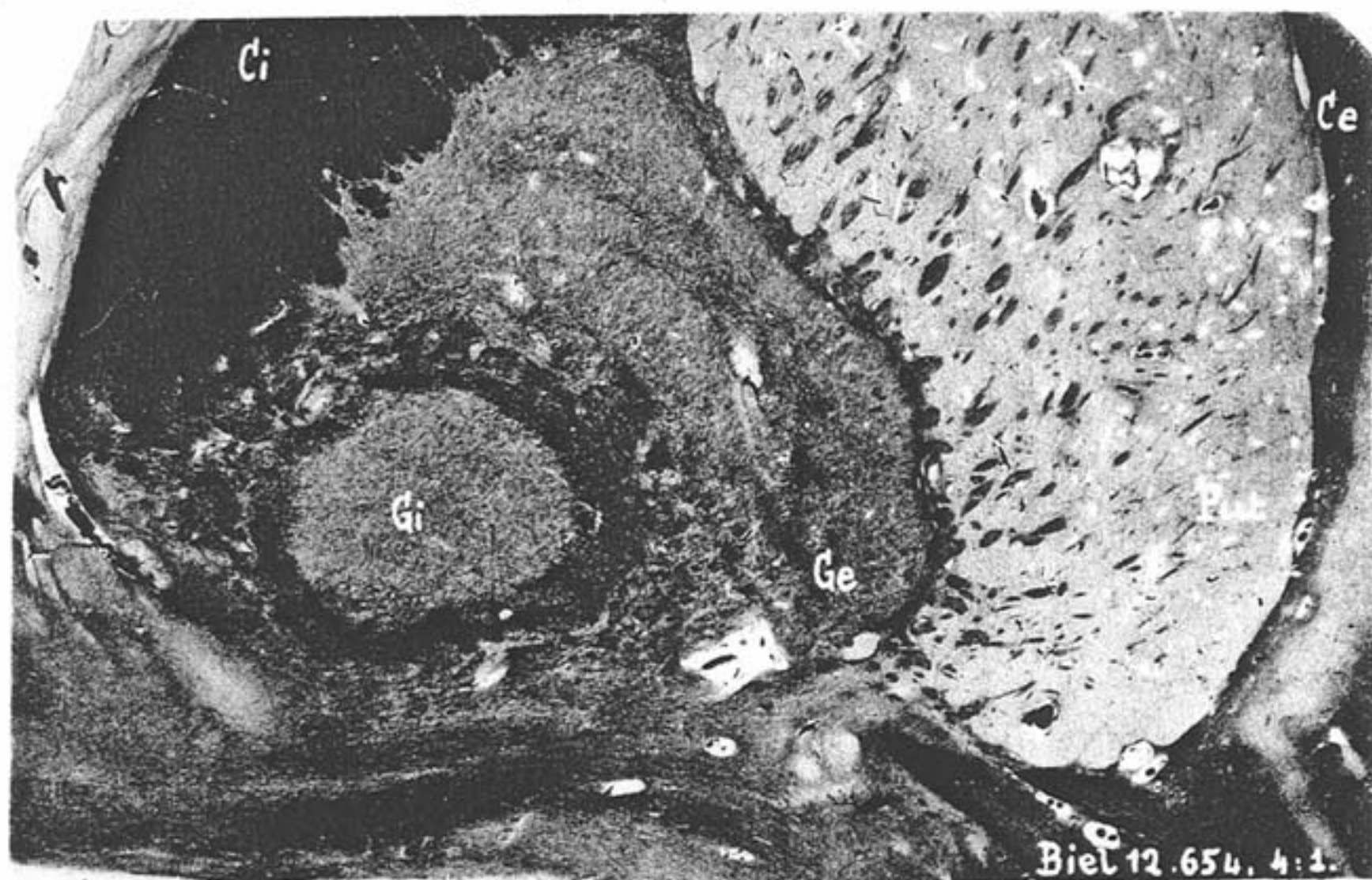
6. 27. Fall.



4. 27. Fall. Paralysis agitans.



5. 27. Fall.



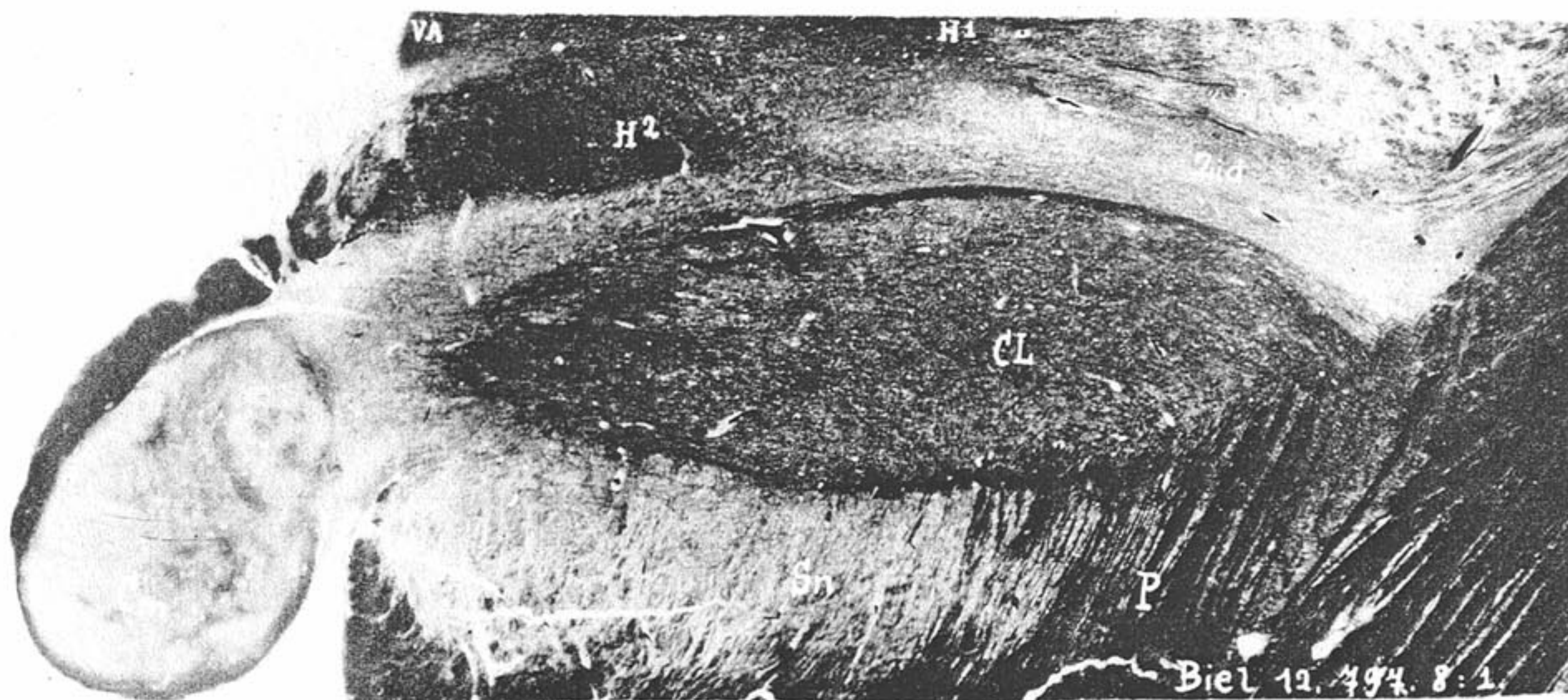
3. 24. Fall. Paralysis agitans.



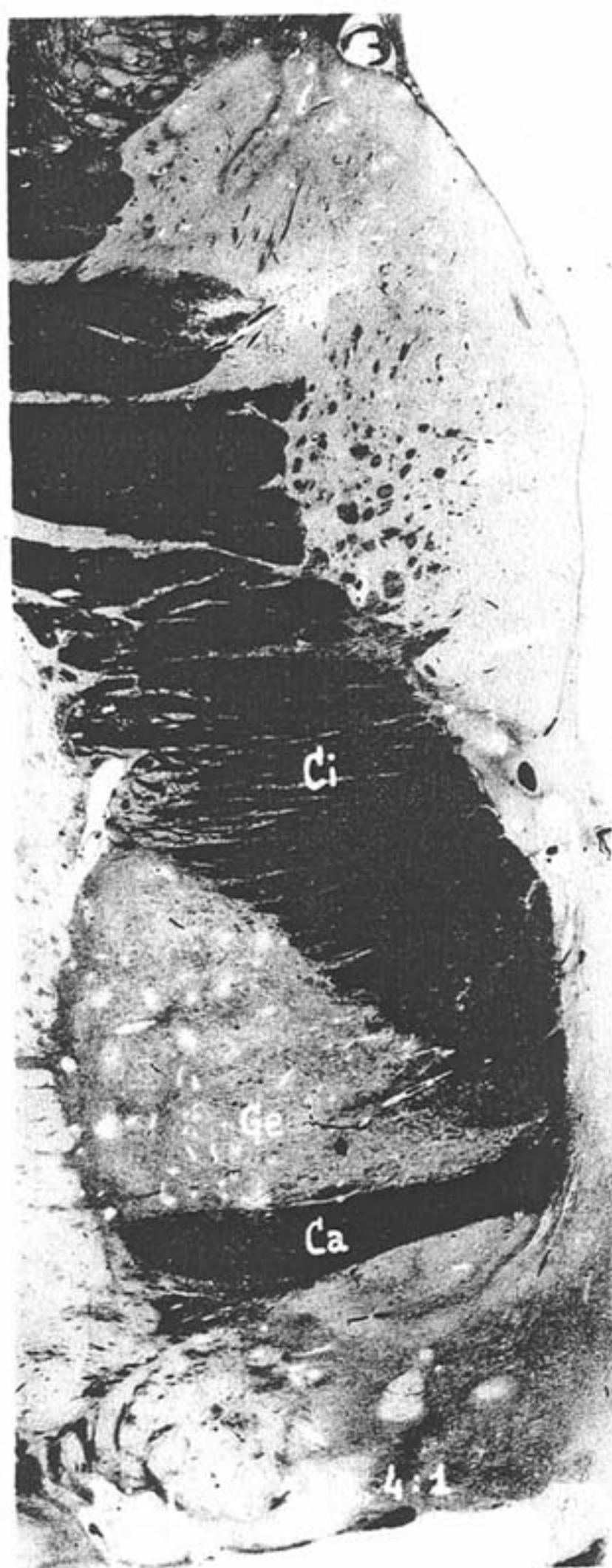
5. 24. Fall.



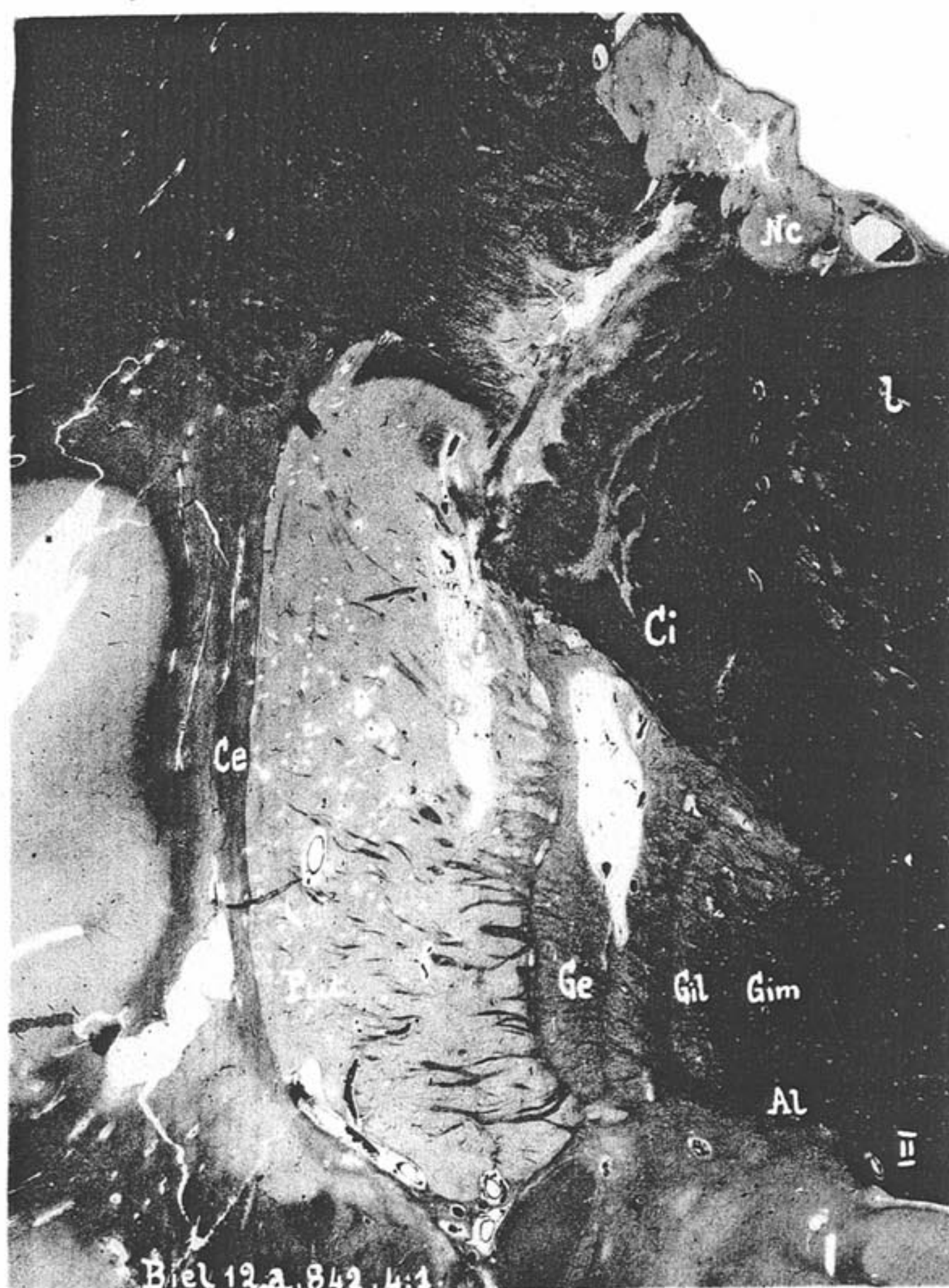
1. 24. Fall.



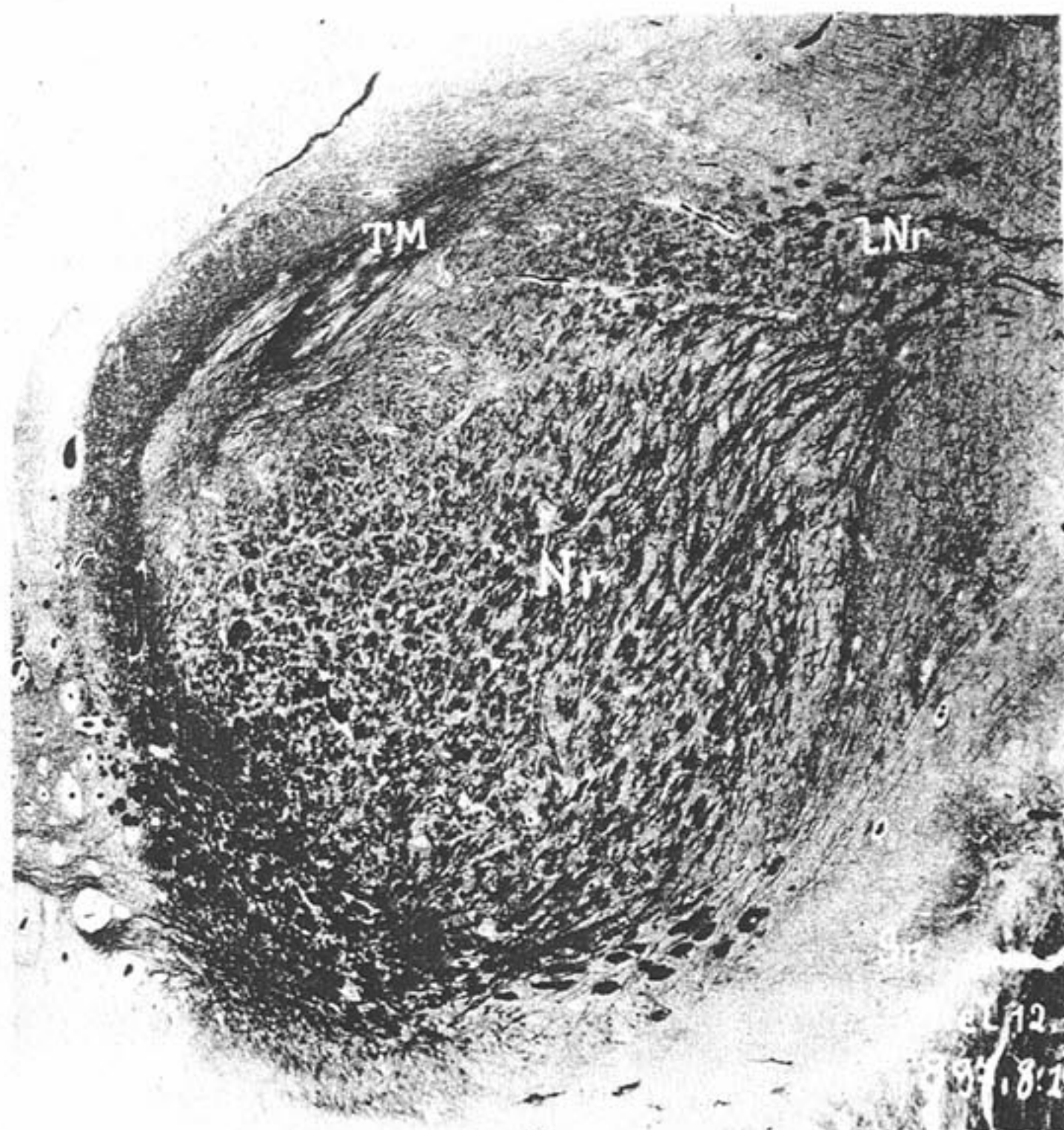
6. 24. Fall.



2. 24. Fall.



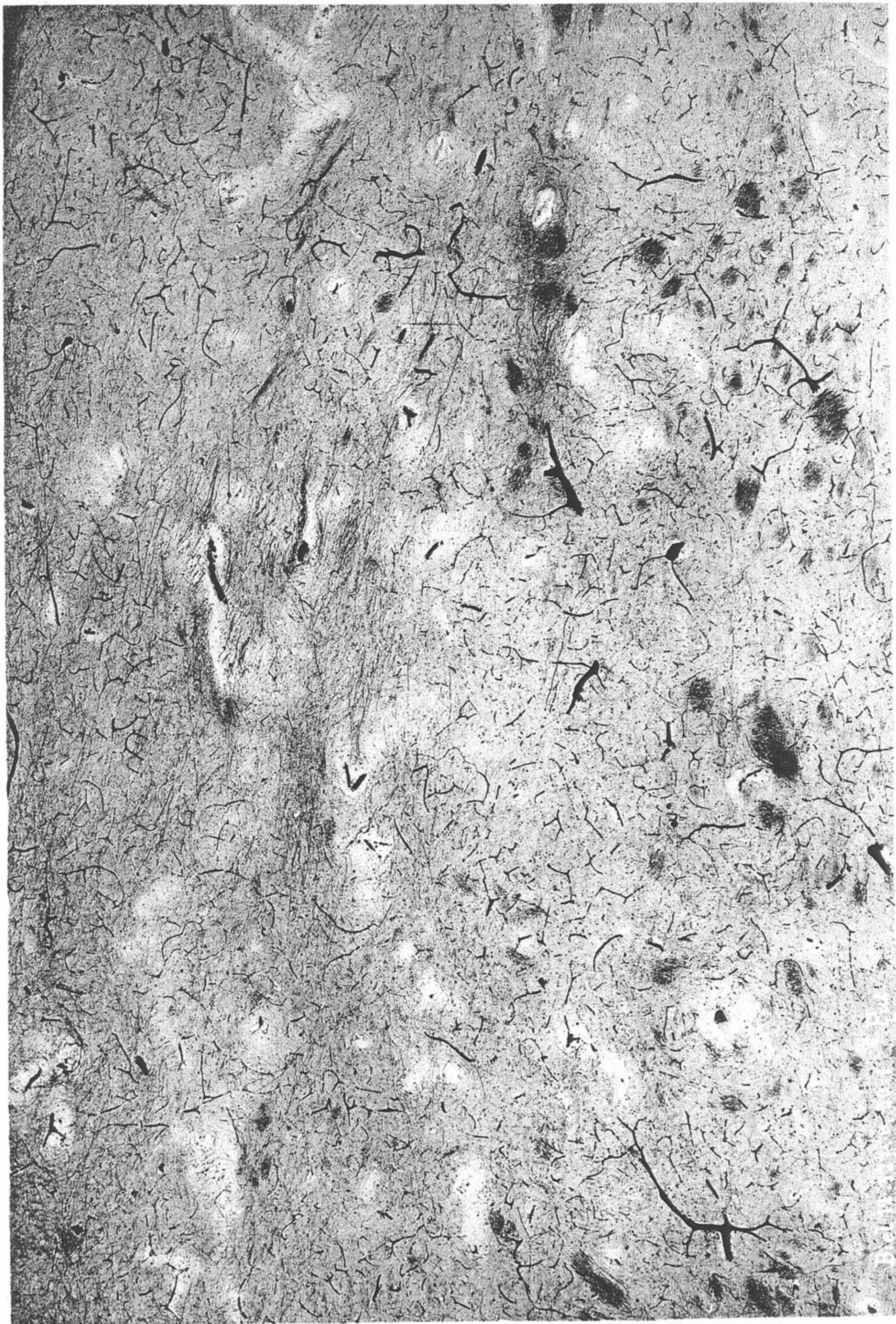
4. 24. Fall. Paralysis agitans.



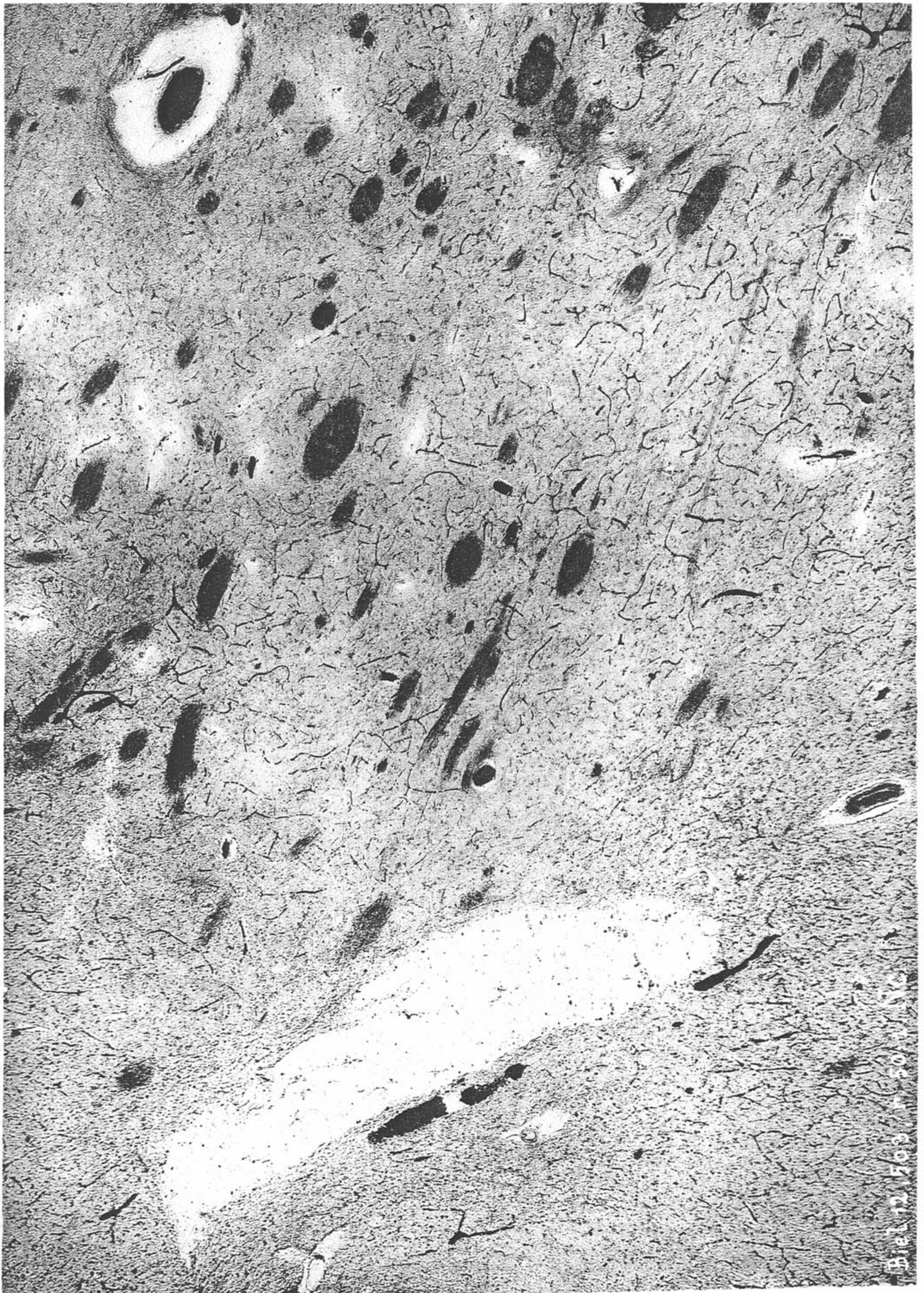
7. 24. Fall.



8. 24. Fall.

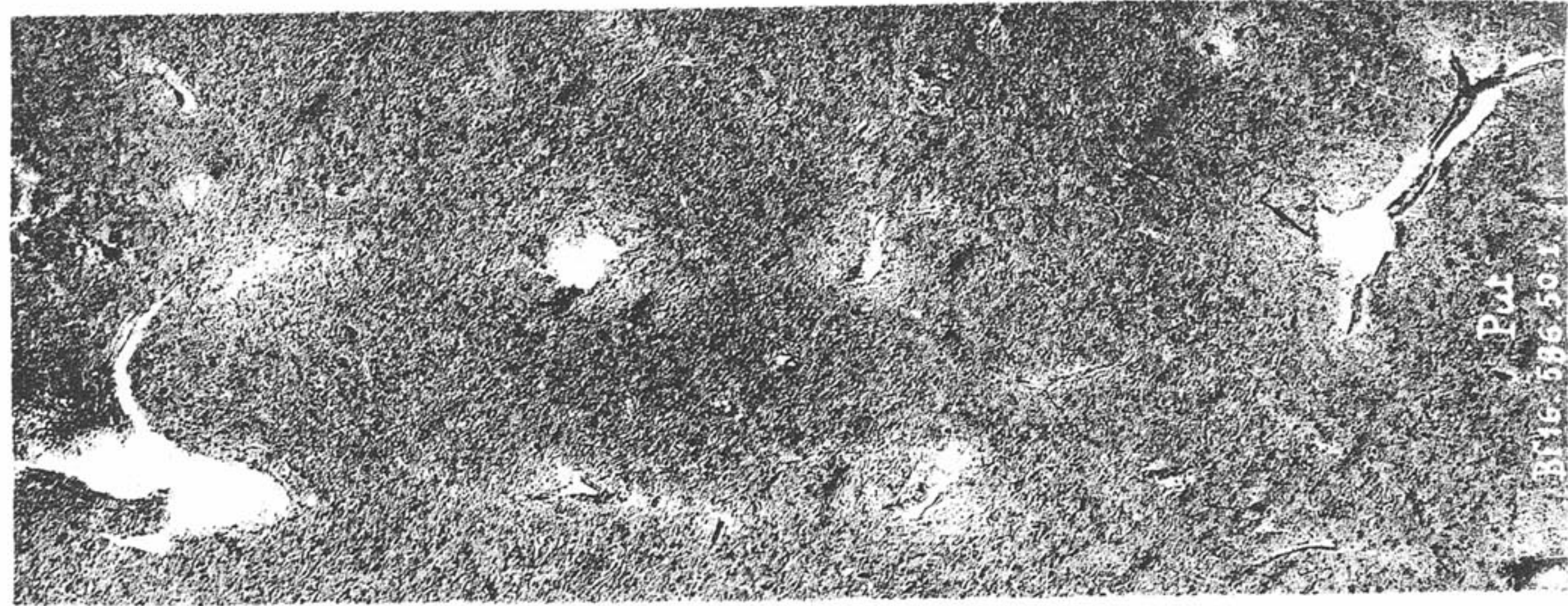


2. 24. Fall. Paralysis agitans.

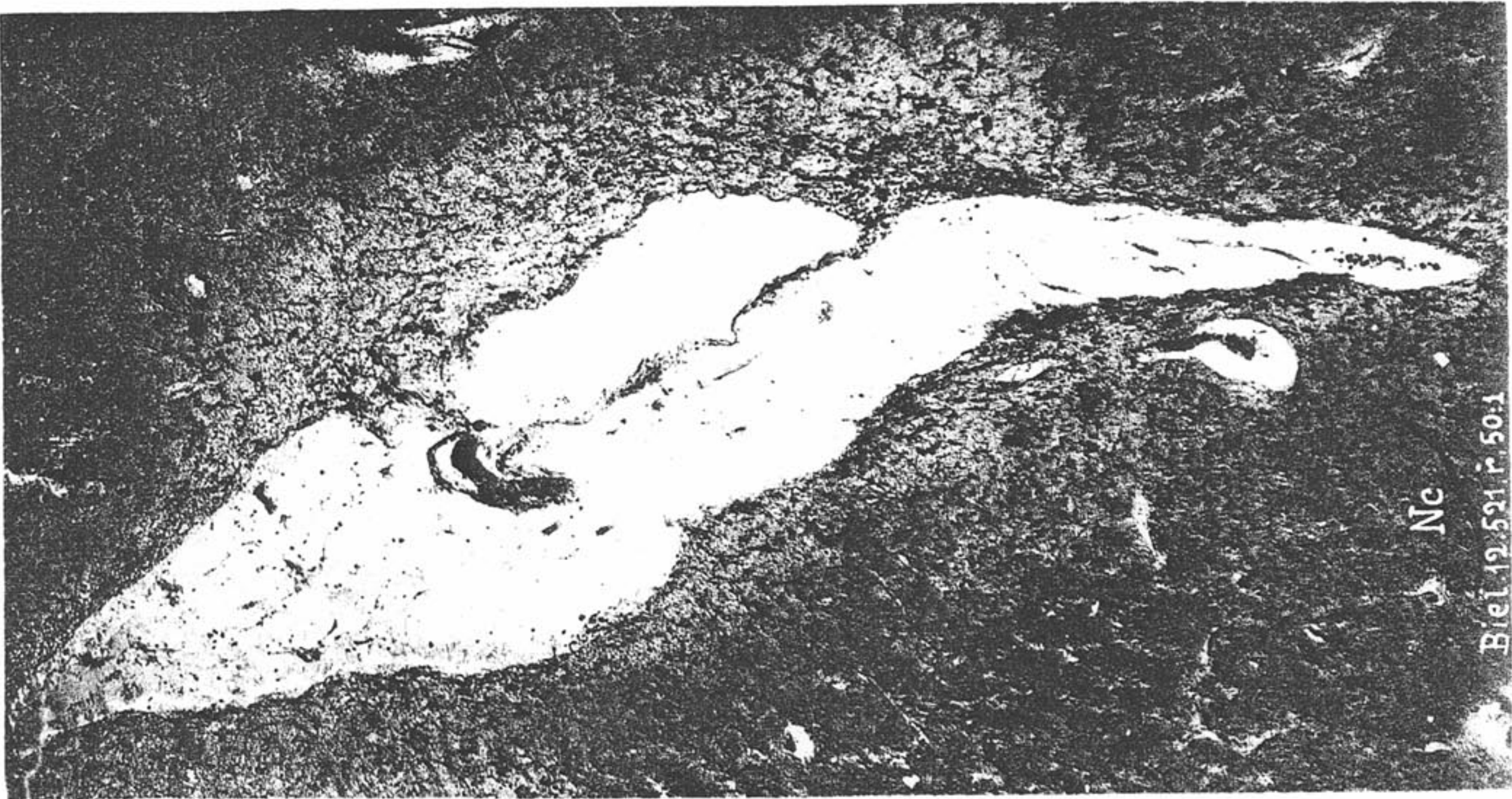


1. 24. Fall. Paralysis agitans.

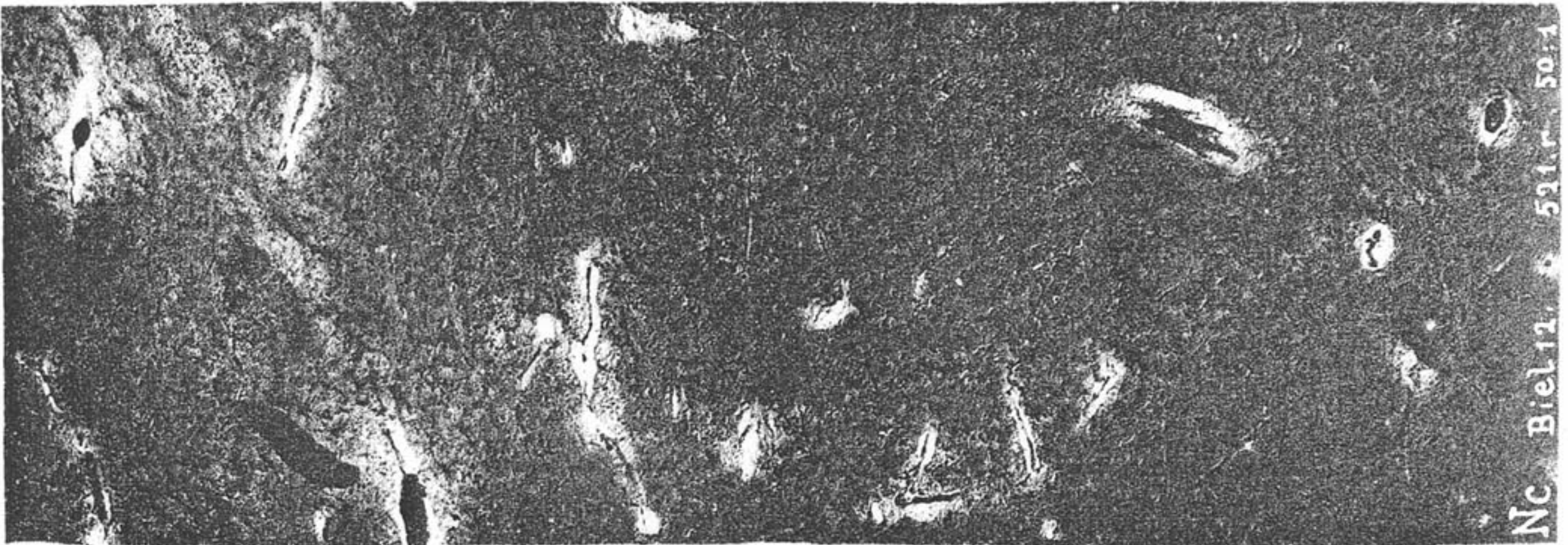
Biel 12.503 n. 50. 12.503



4. 26. Fall. Paralysis agitans.



2. 24. Fall. Paralysis agitans.



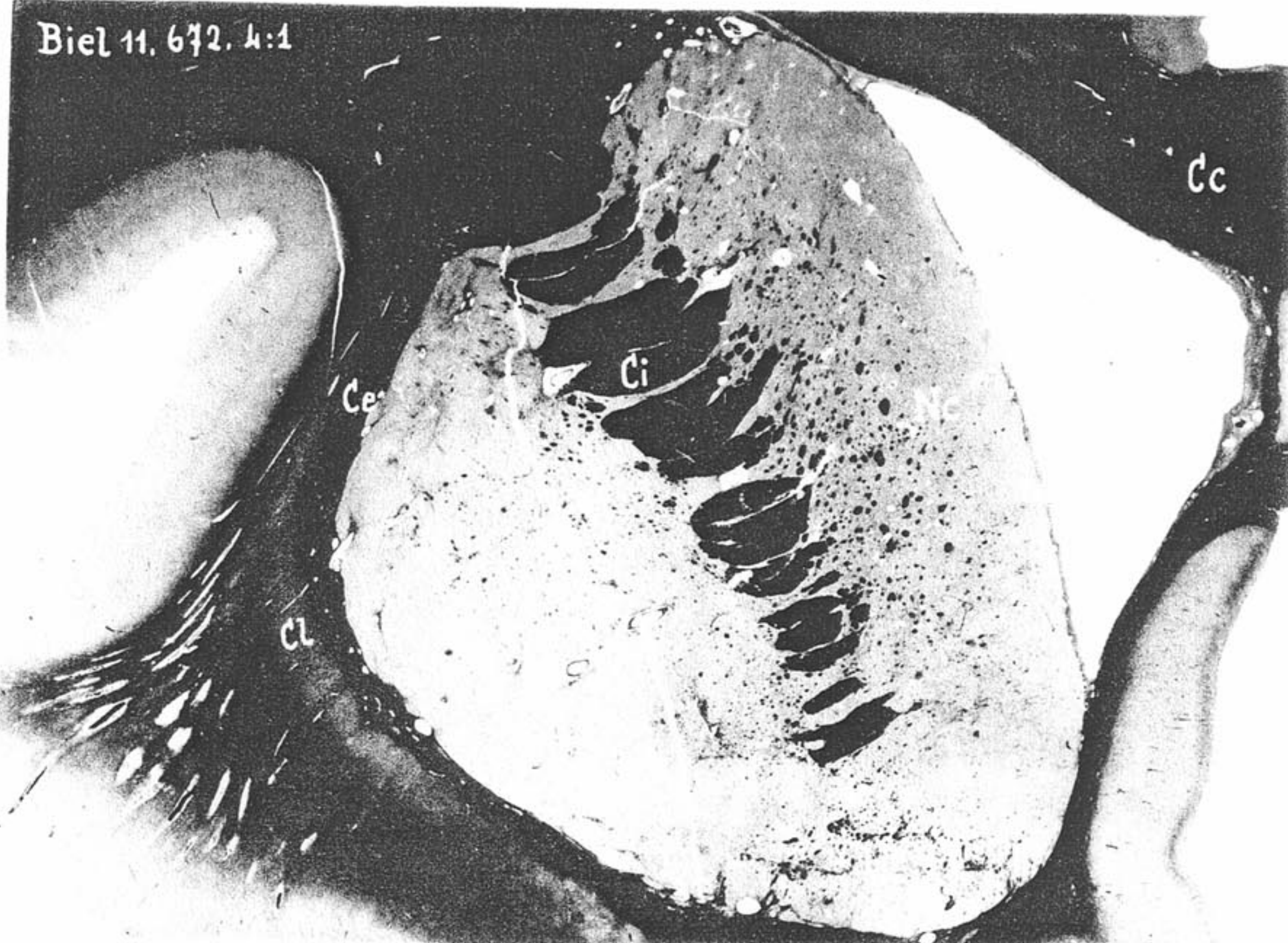
1. 24. Fall.



Biel 12, 521, r. 50. 1. Put.

3. 24. Fall. Paralysis agitans.

Biel 11. 672. 4:1



1. 25. Fall. Paralysis agitans.

Biel 11a. 207. 4:1



3. 25. Fall



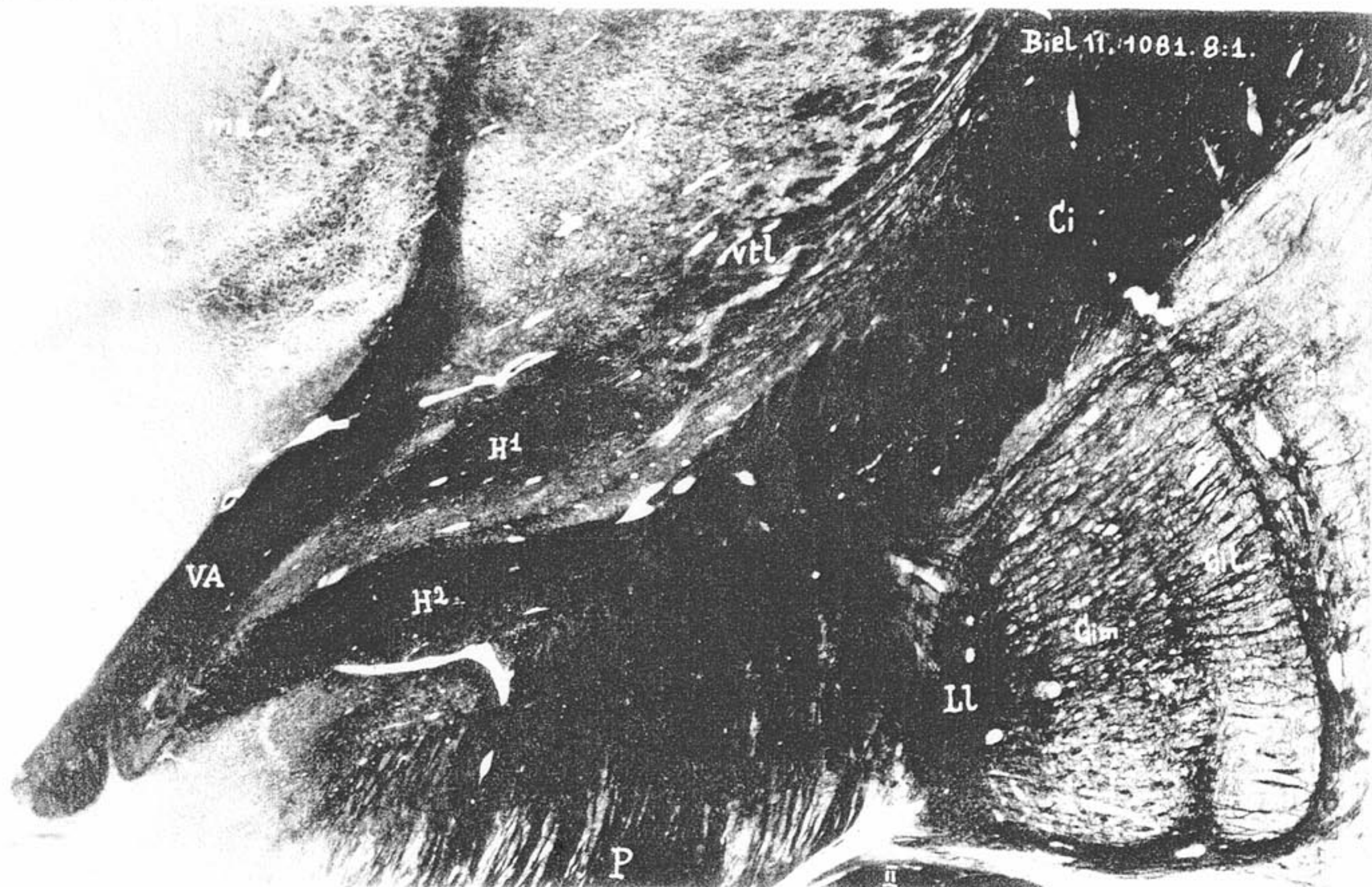
5. 25. Fall. Paralysis agitans.



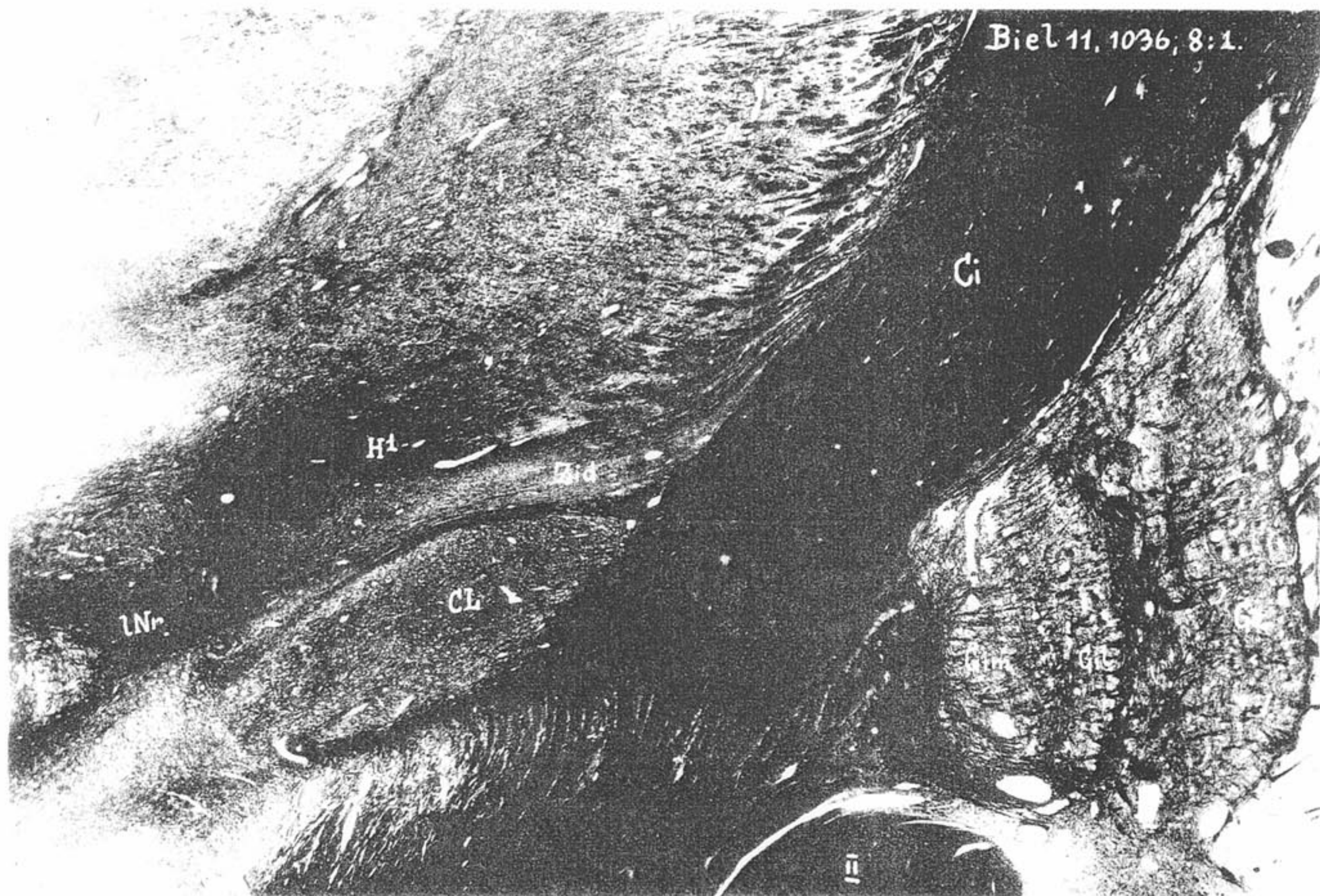
2. 25. Fall.



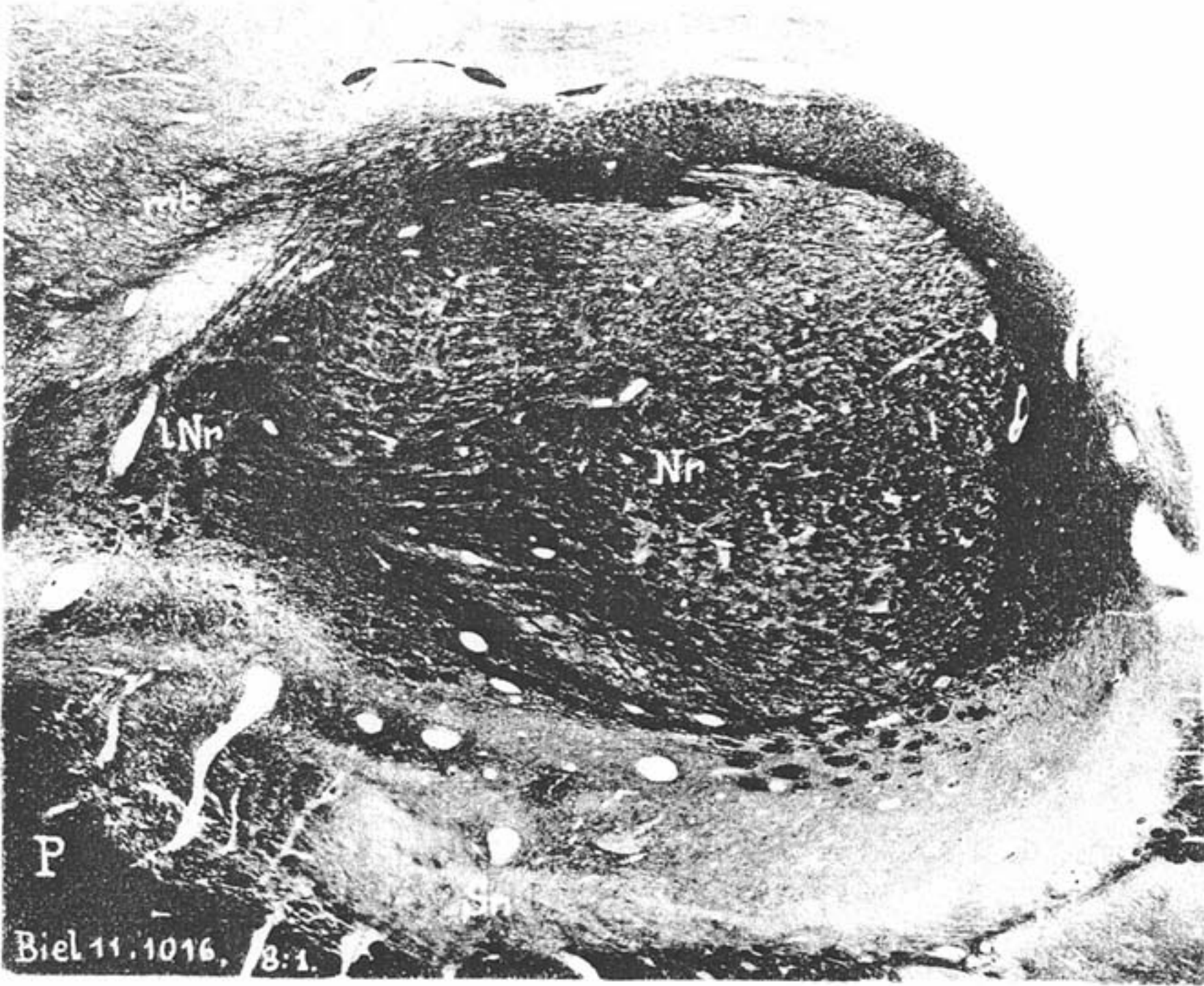
4. 25. Fall.



1. 25. Fall. Paralysis agitans.



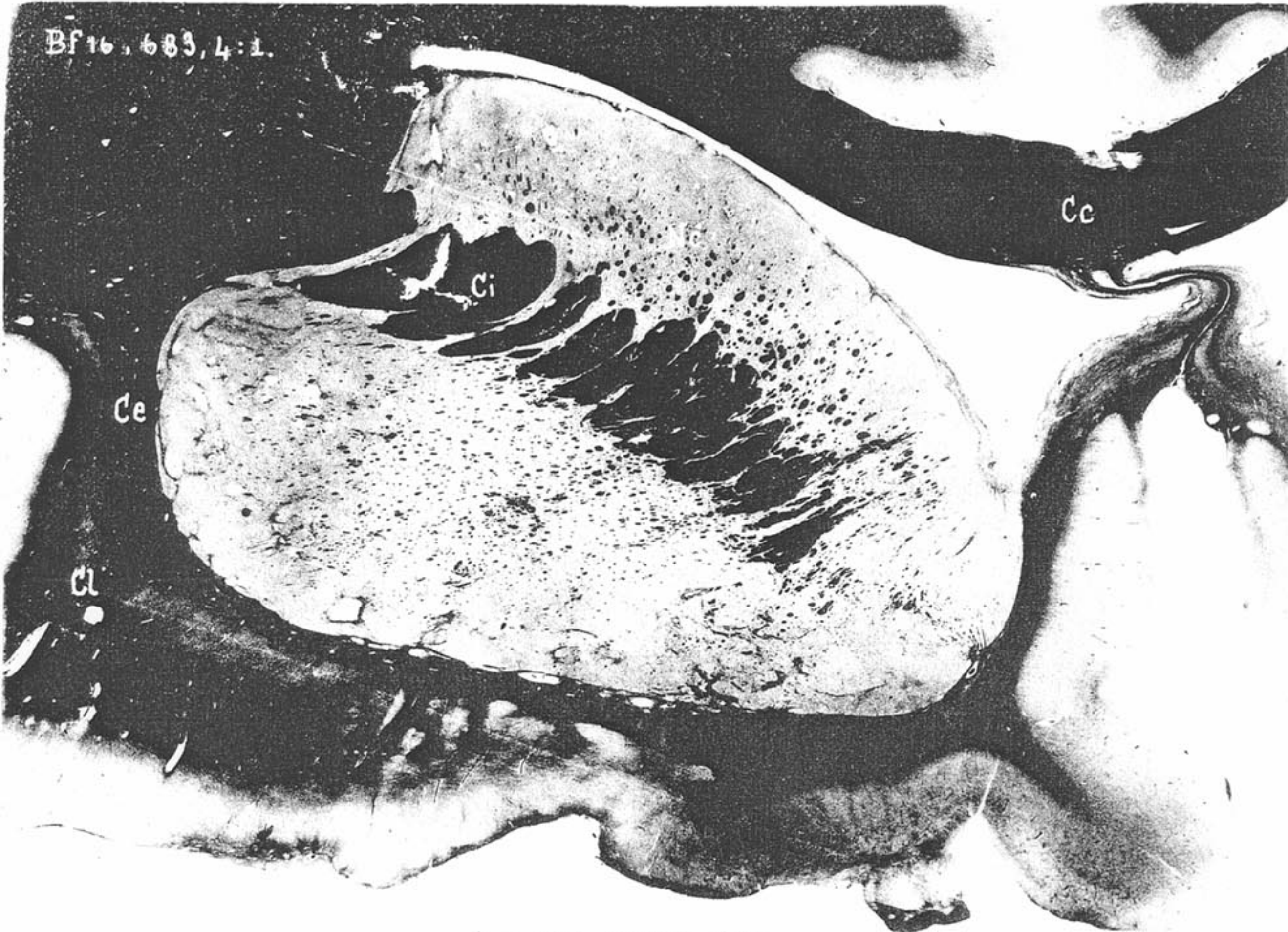
2. 25. Fall.



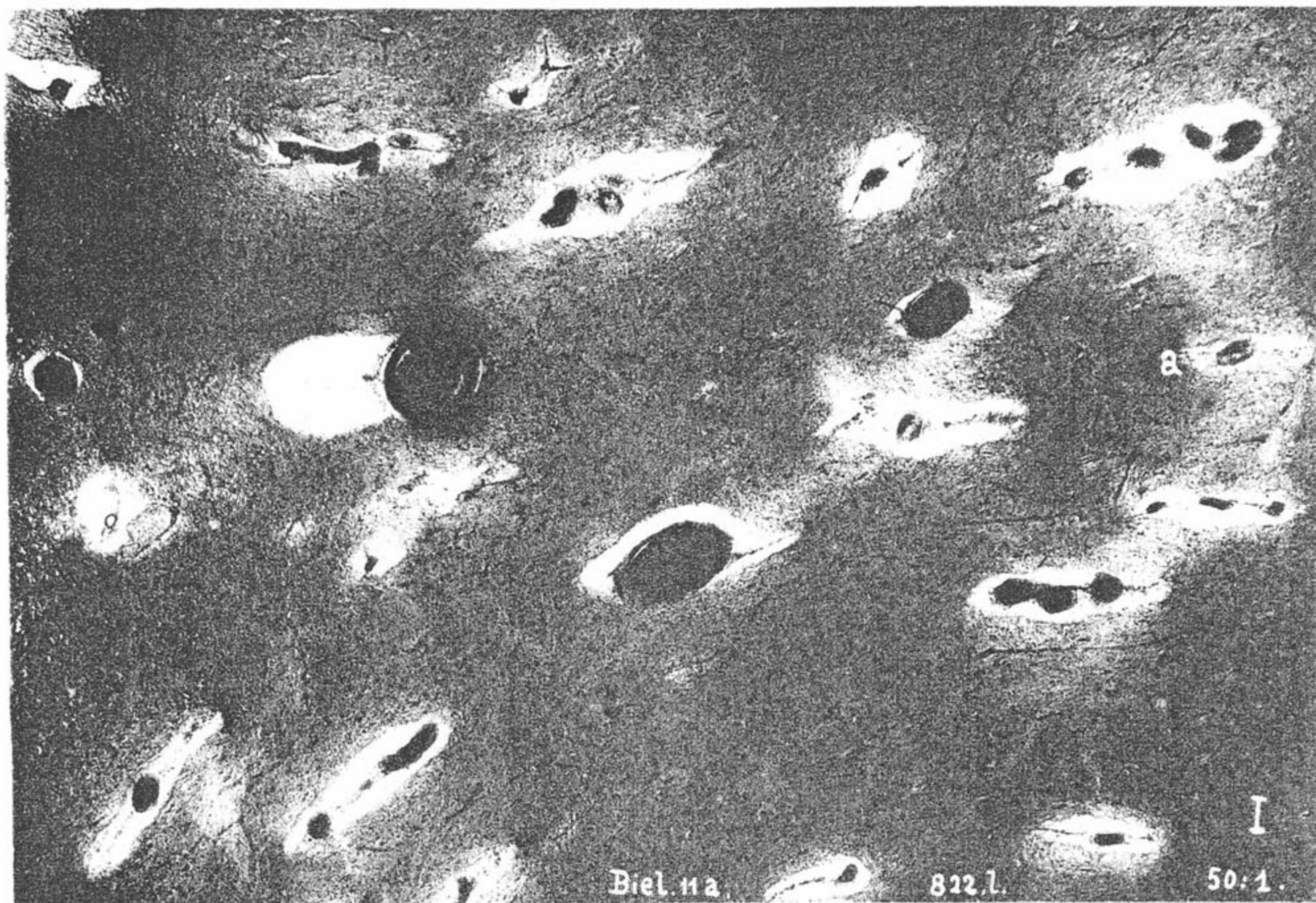
3. 25. Fall. Paralysis agitans.



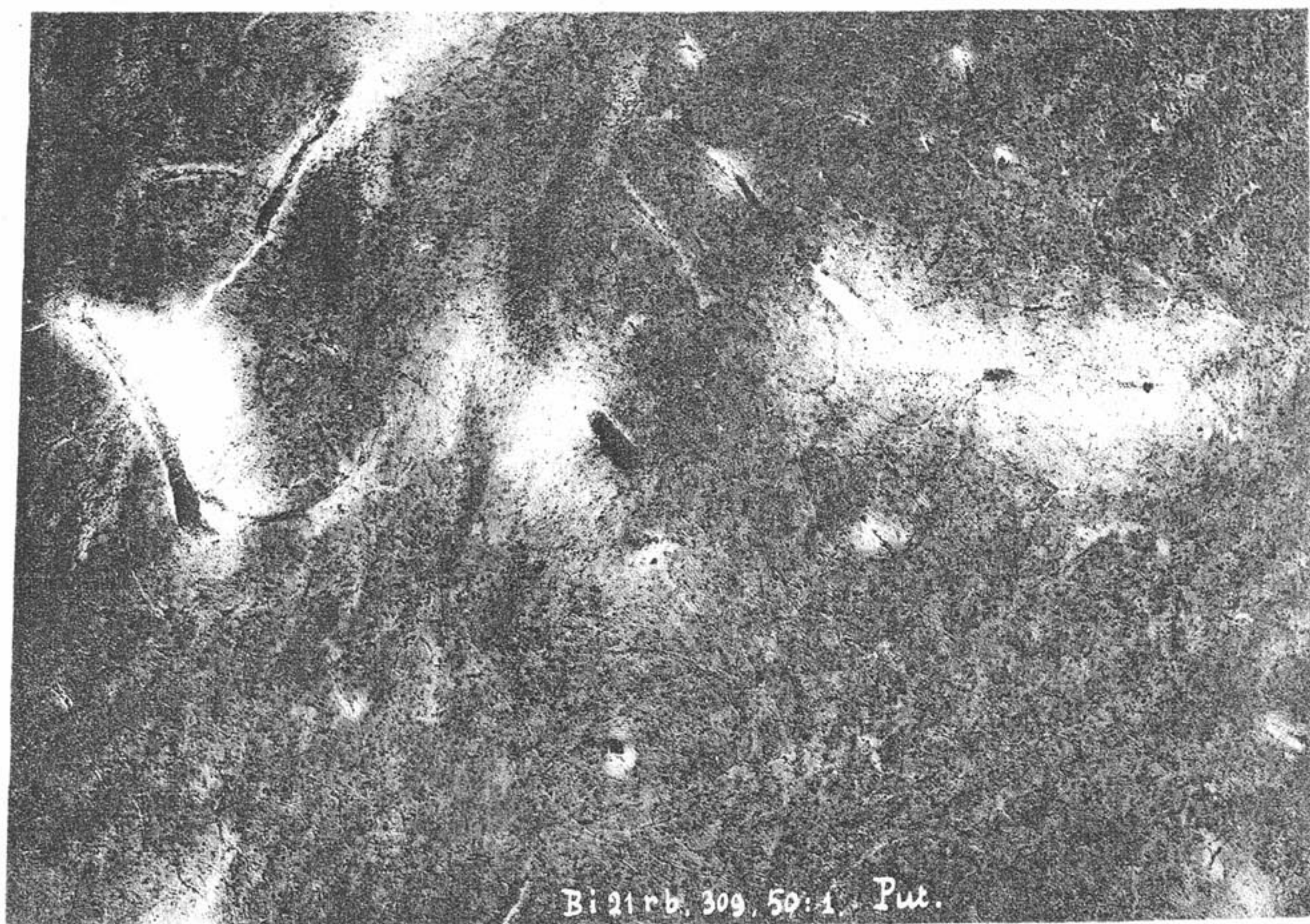
4. 25. Fall.



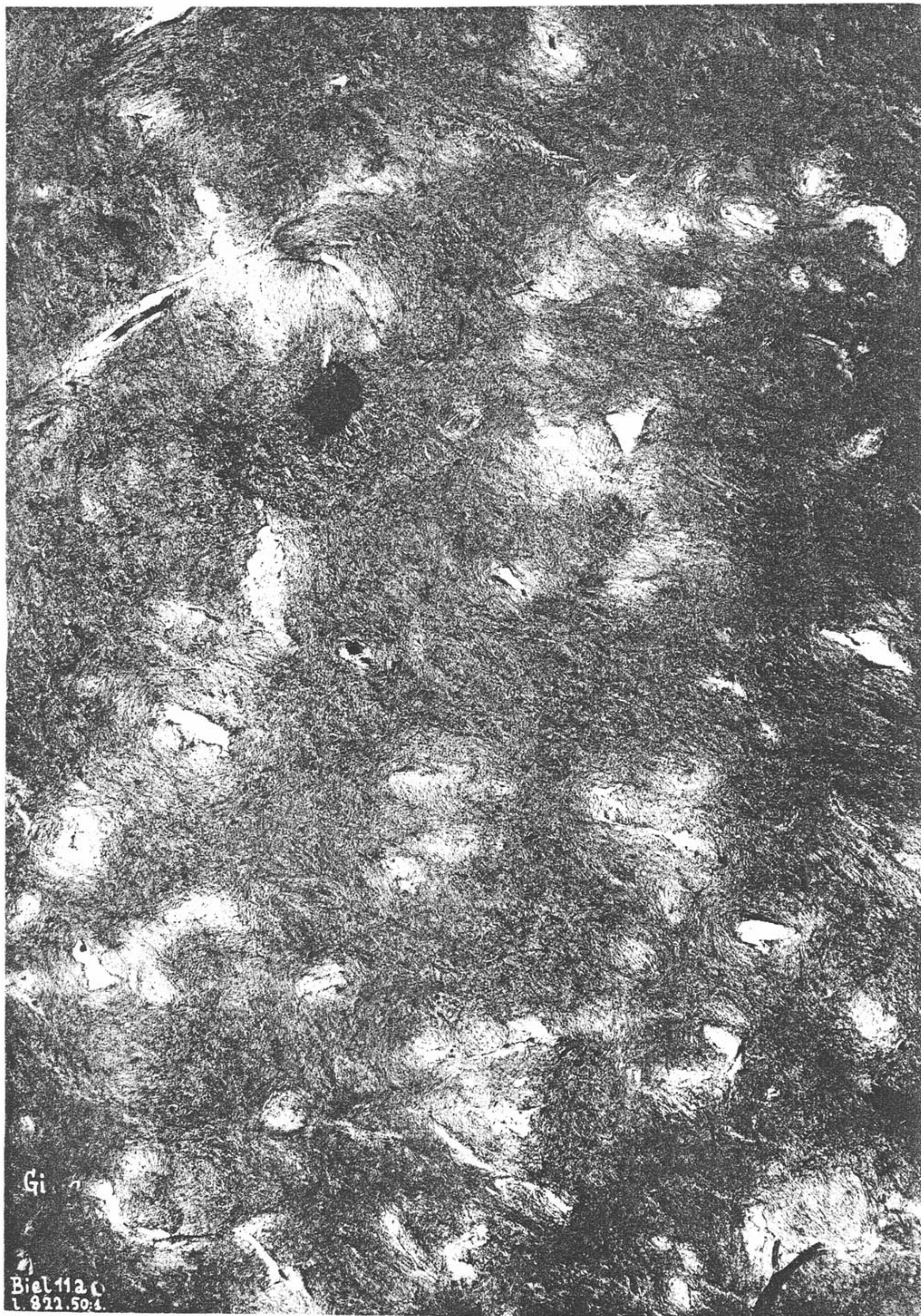
5. 26. Fall. Paralysis agitans.



1. 25. Fall. Paralysis agitans.

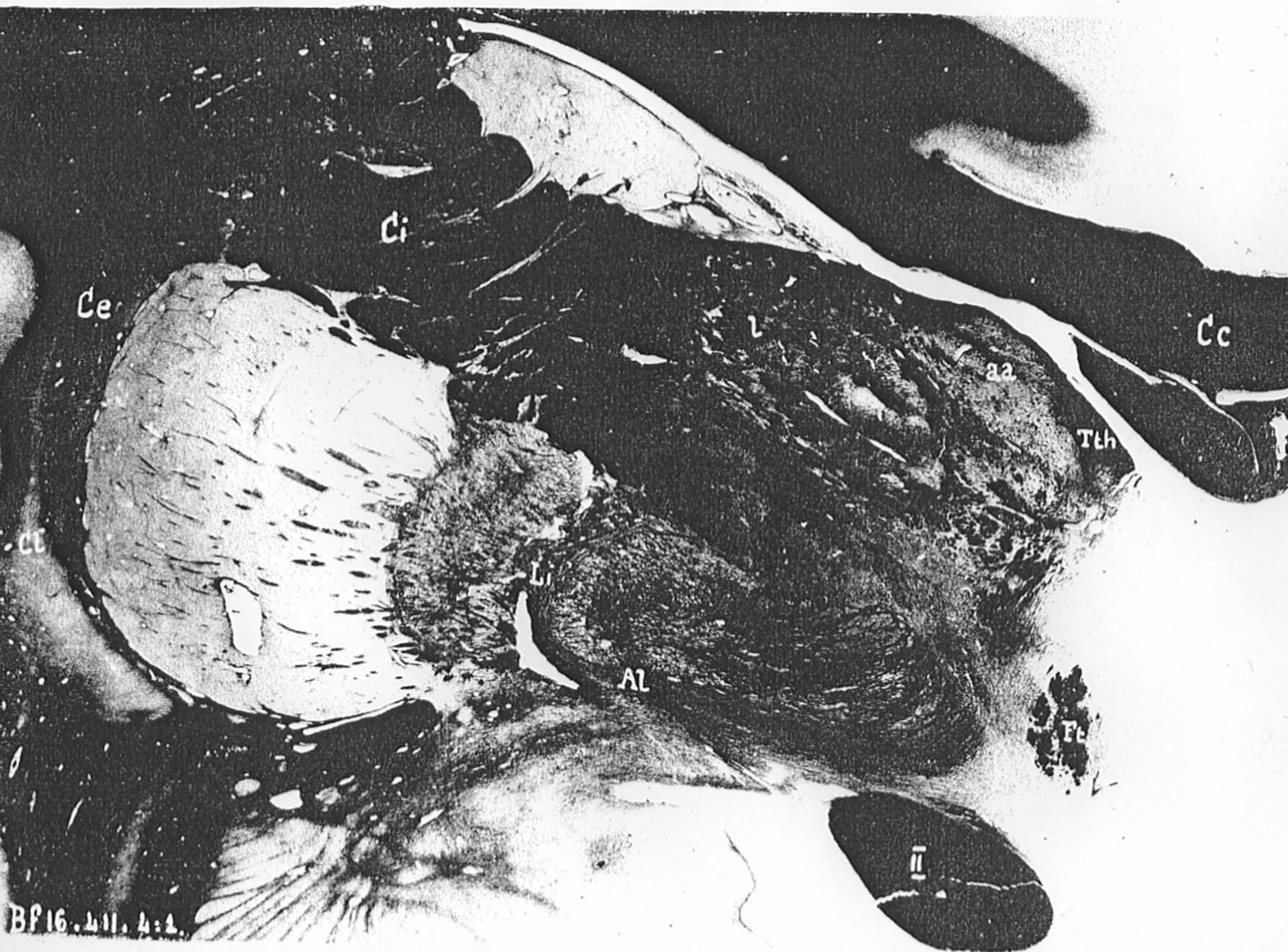


3. 27. Fall. Paralysis agitans.

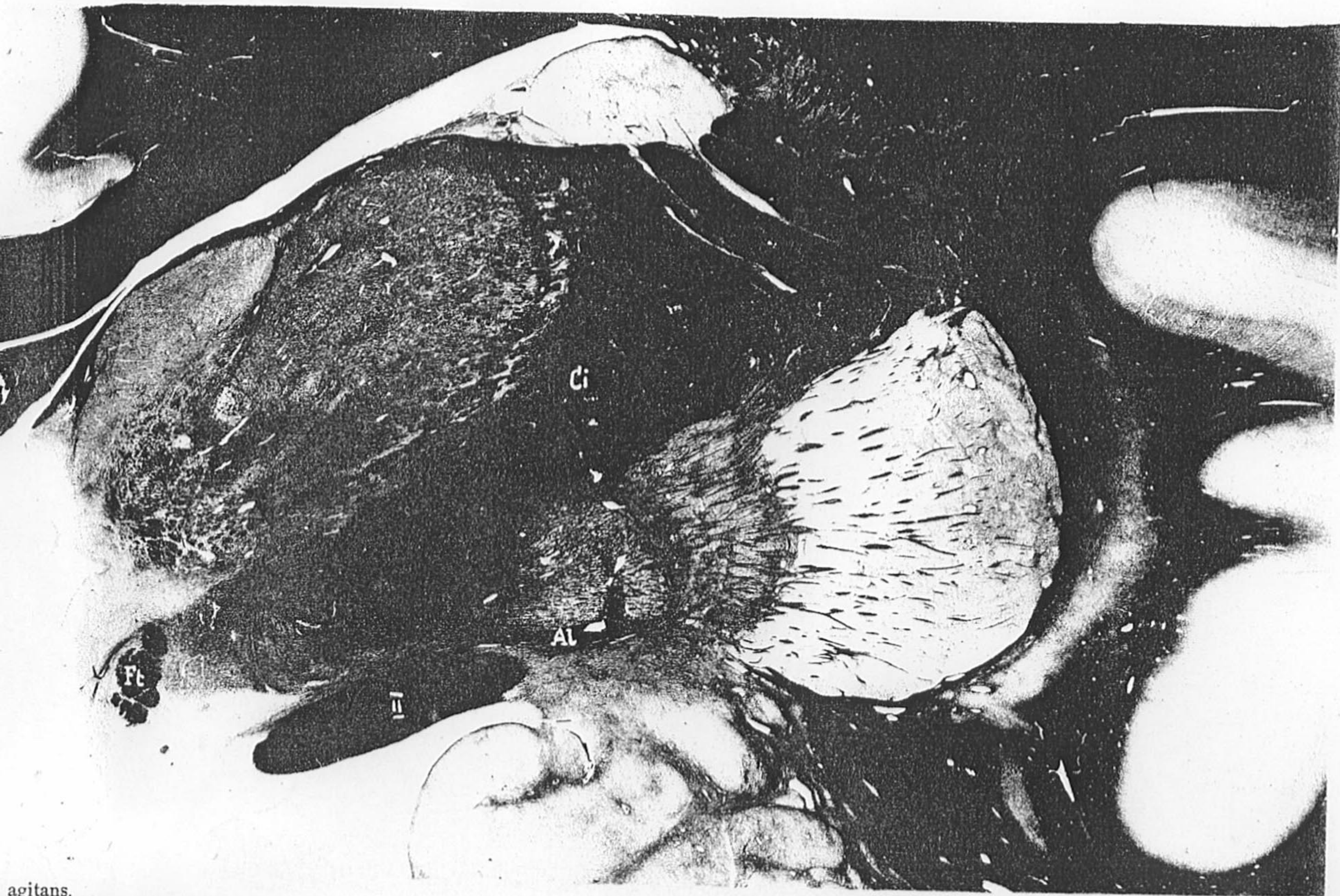


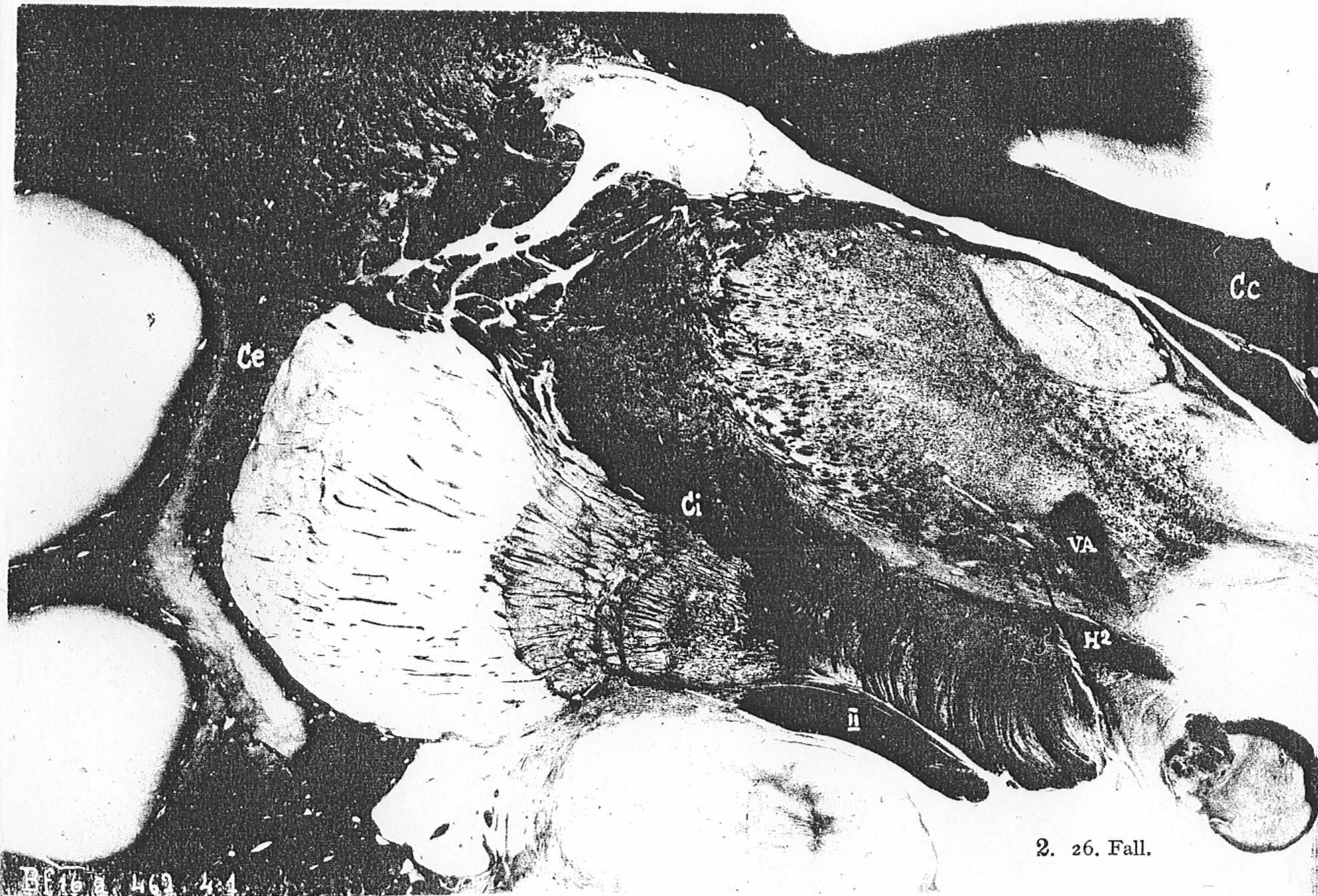
Gi

Biel 1120
L. 821.50:4.



BP 16.411.4:4.





2. 26. Fall.

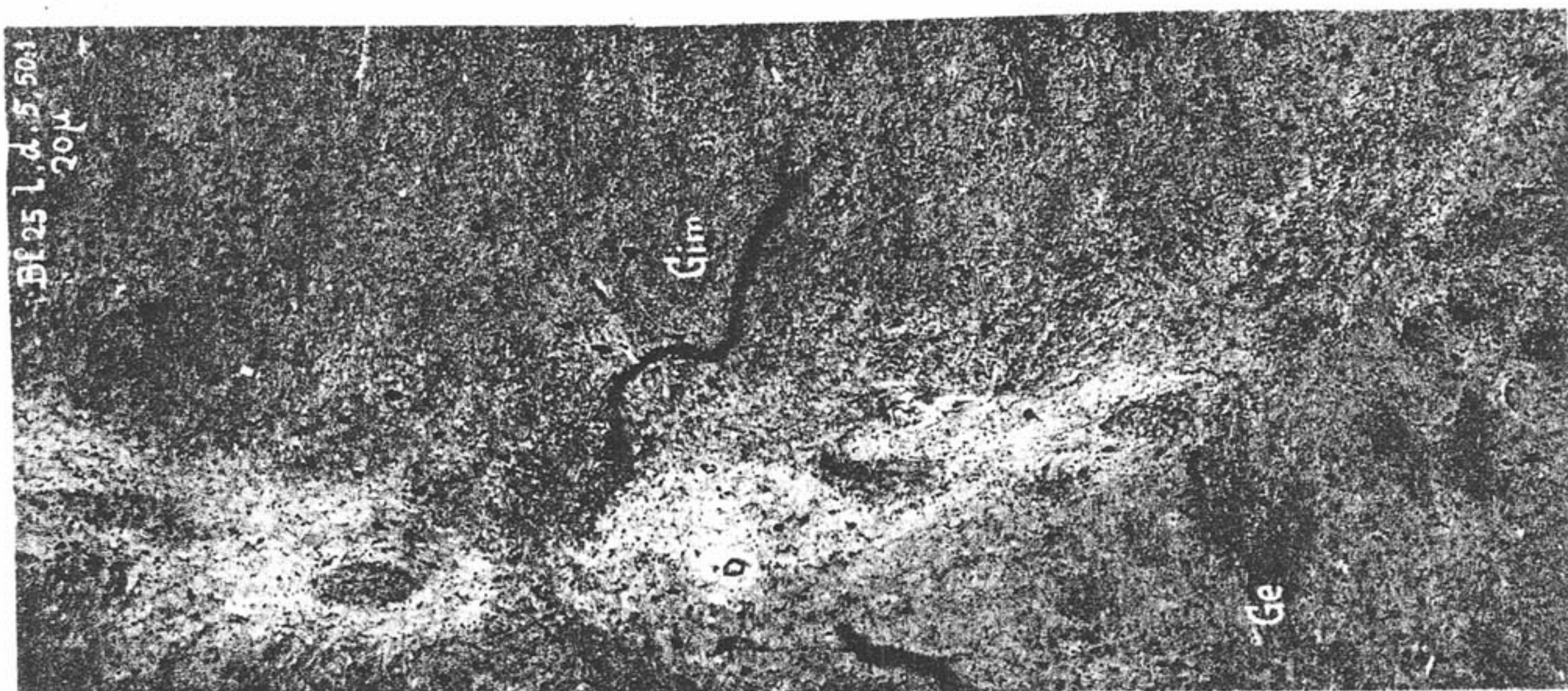
Bf 16 a 462. 4:4



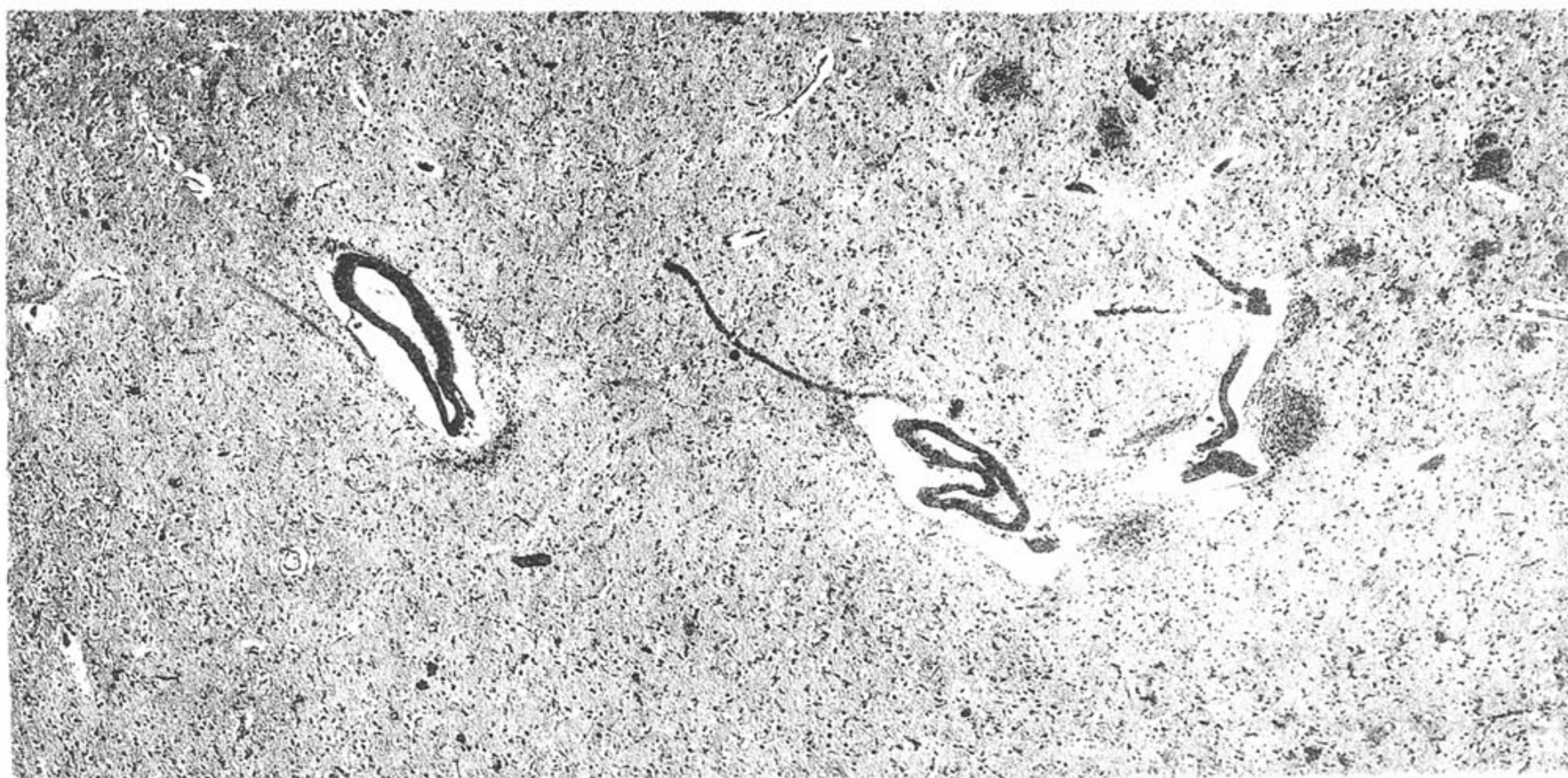
on Ambrosius Barth in Lelpzig.



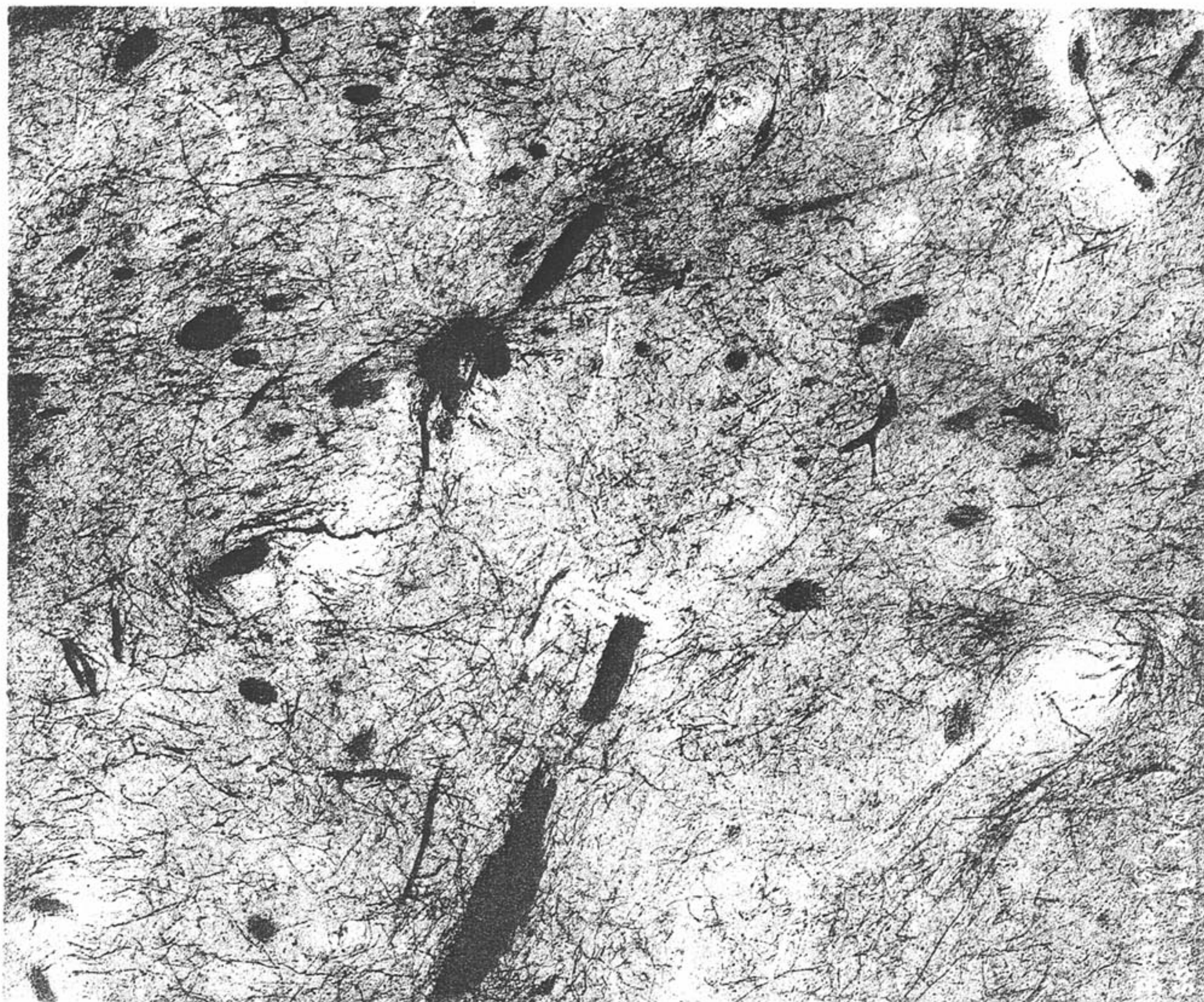
5. 29. Fall. Paralysis agitans.



4. 28. Fall.



3. 28. Fall. Paralysis agitans.

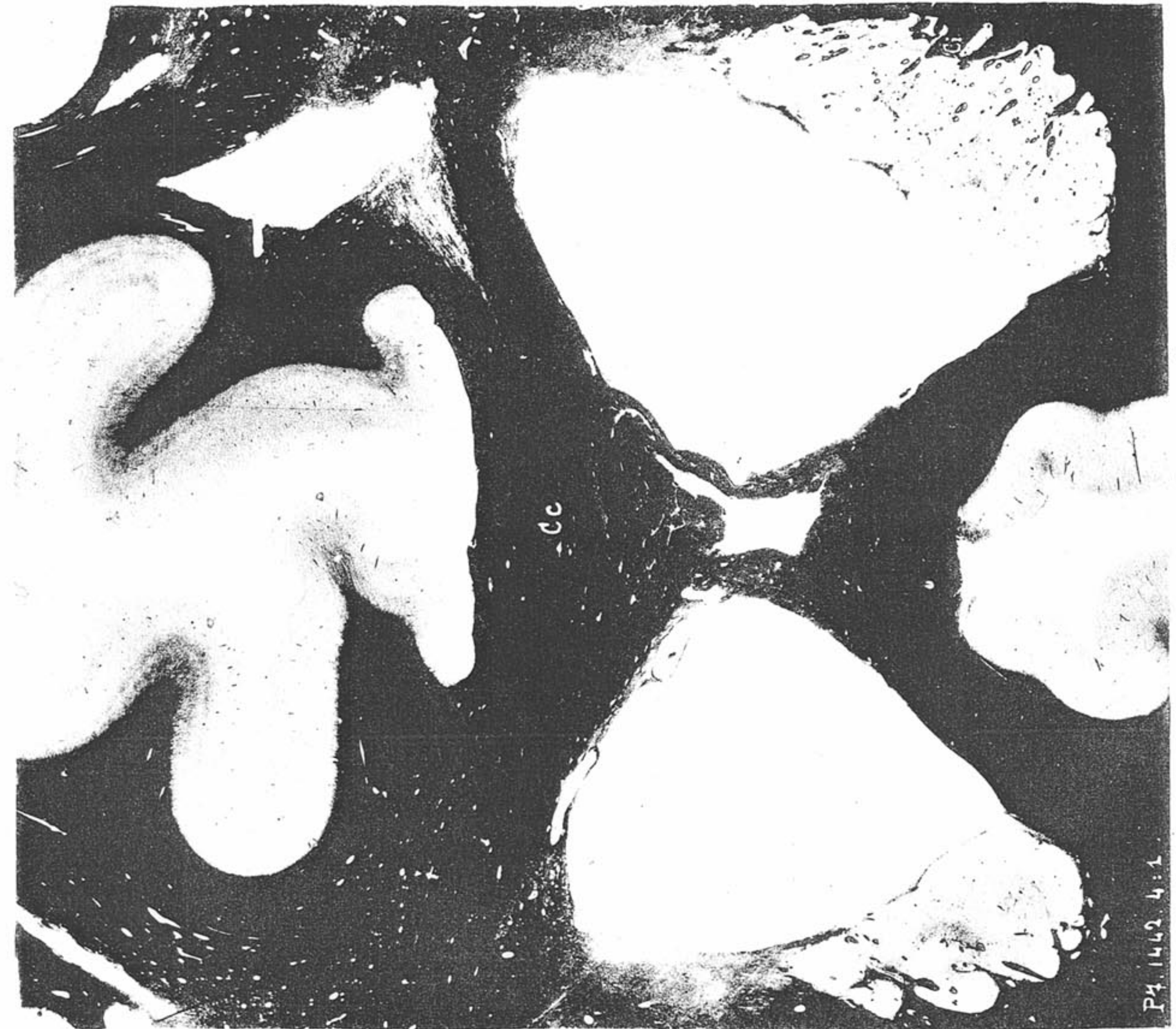


1. 27. Fall. Paralysis agitans.



B: 21 la 1452. 50-1. 40 μ Put.

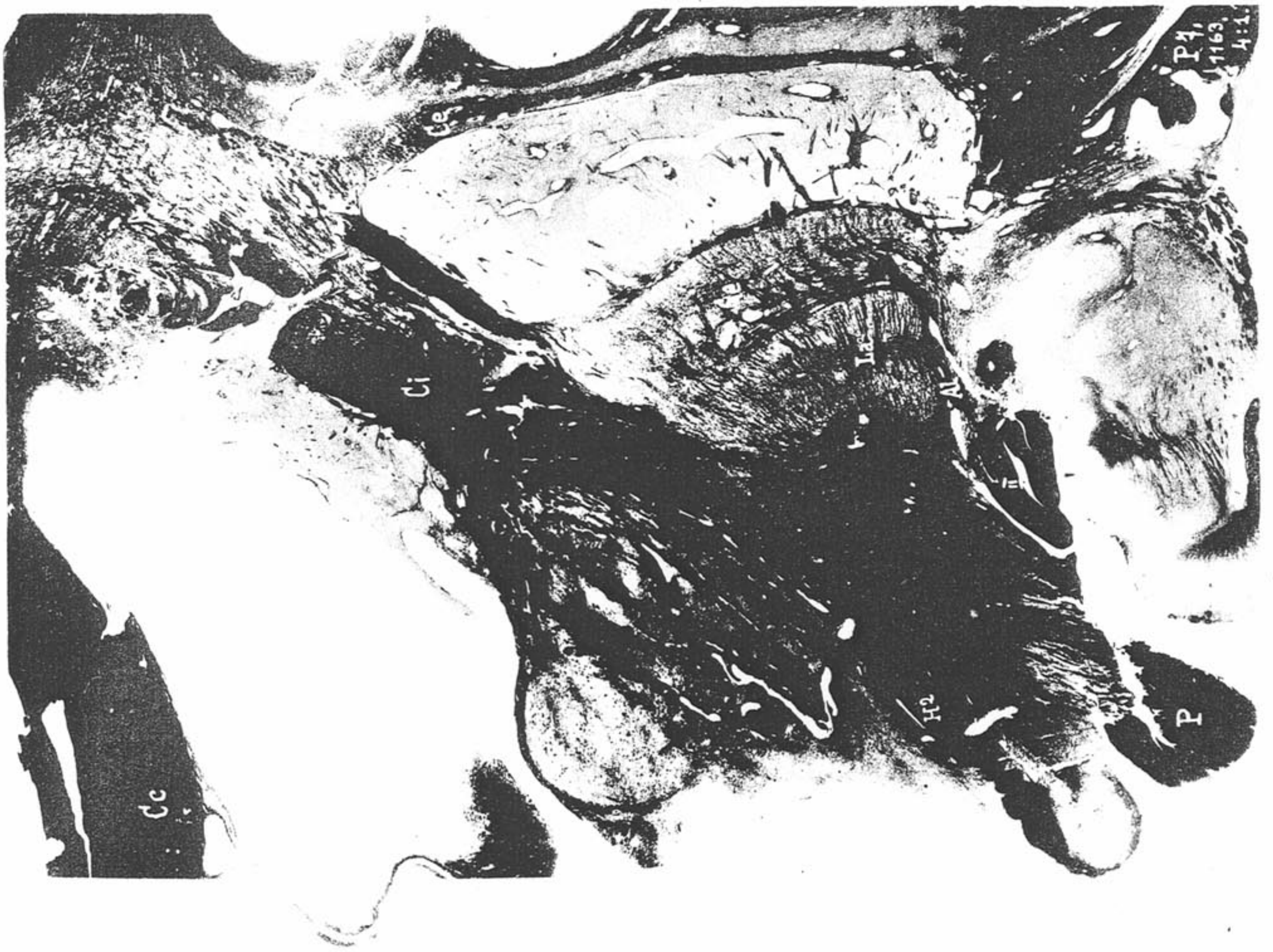
2. 27. Fall.



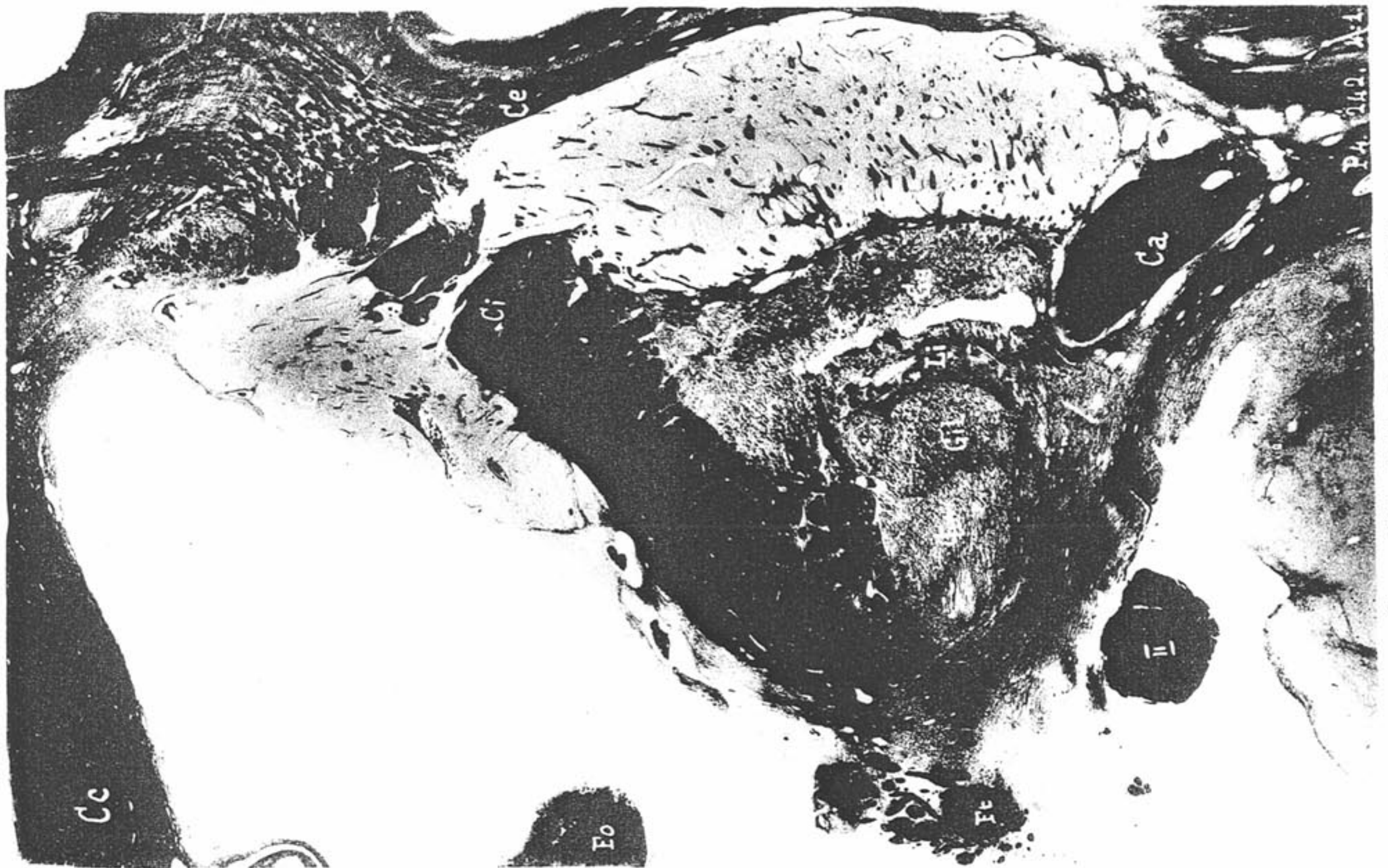
1. 30. Fall. Paralysis agitans. Statt „1442“ lies „1492“!



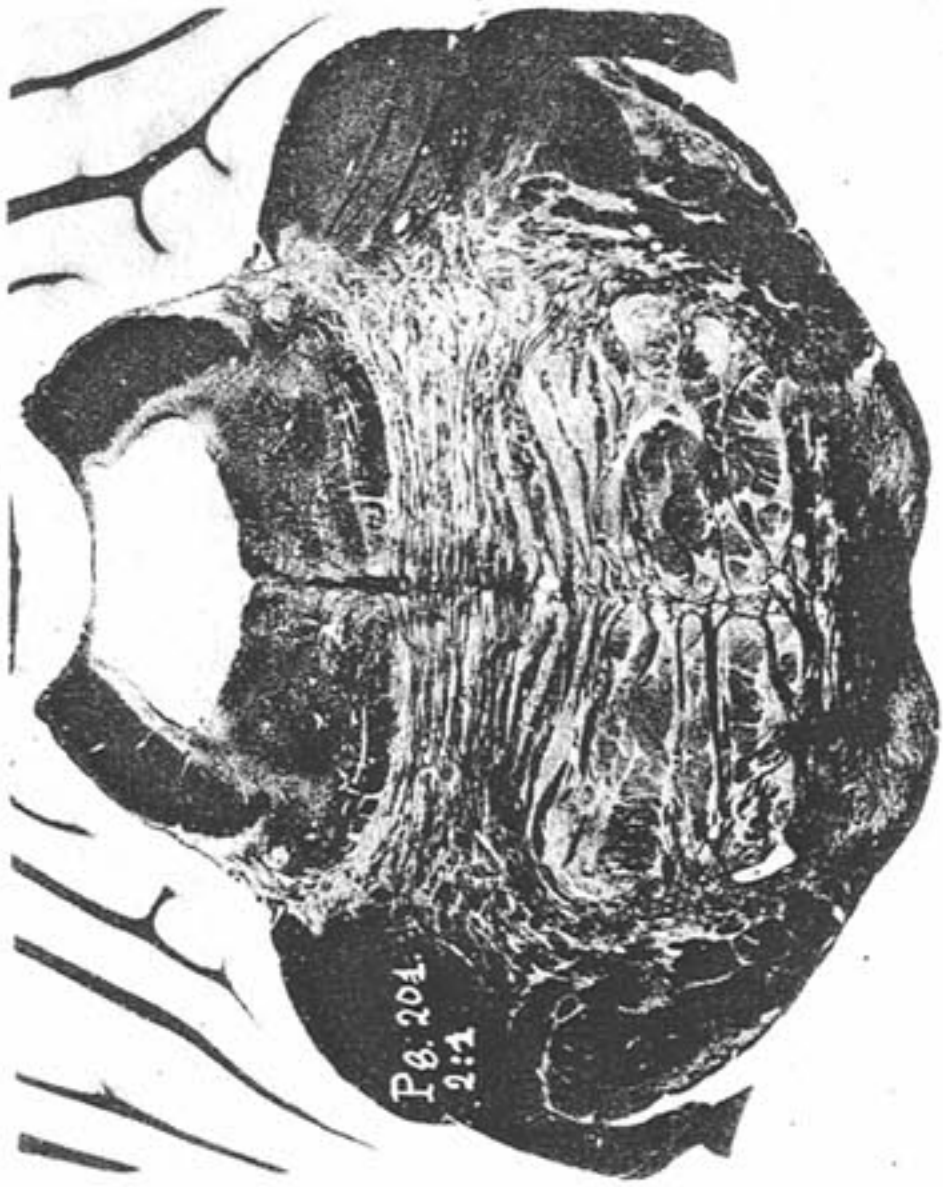
2. 30. Fall.



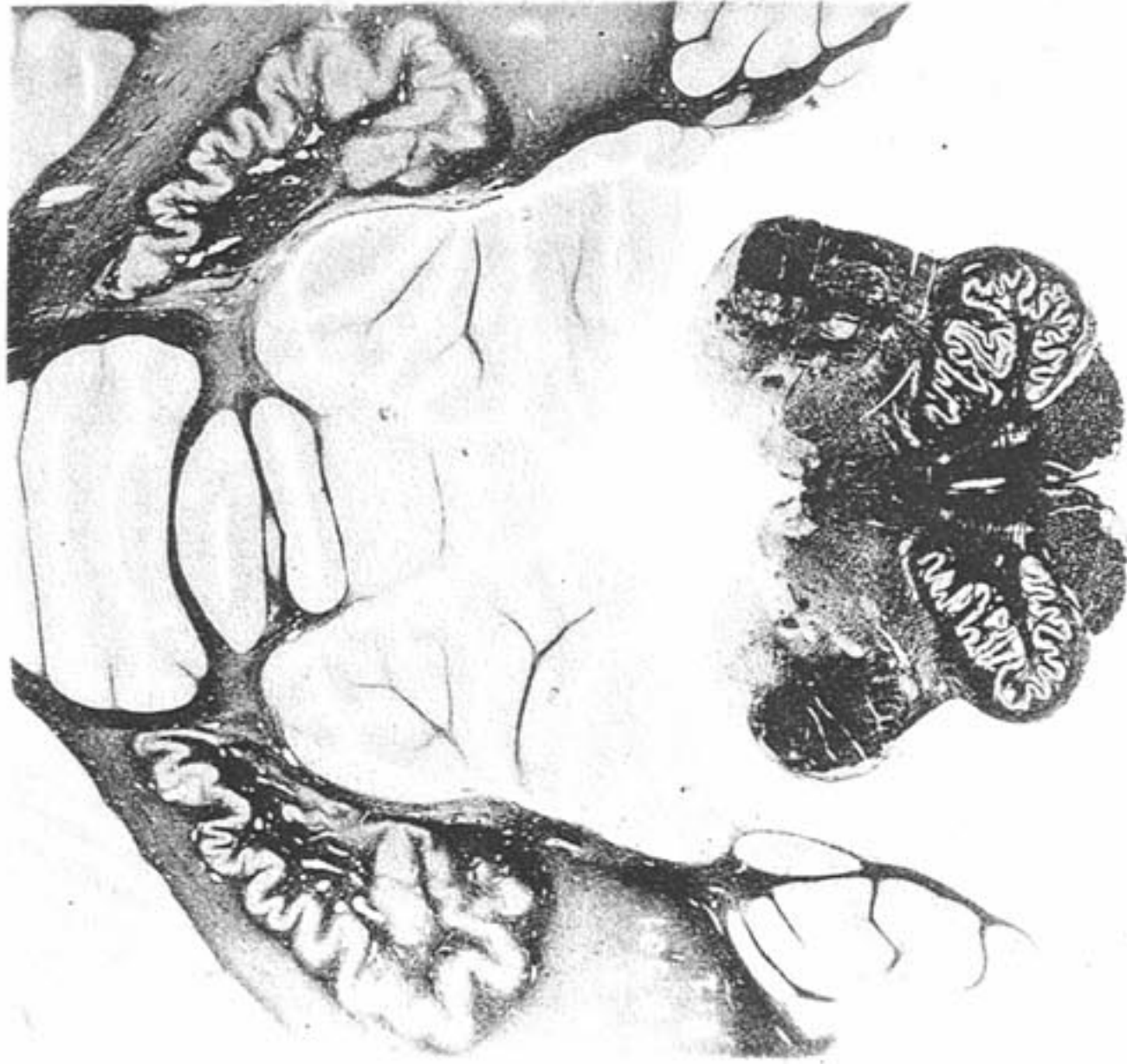
4. 30. Fall. Paralysis agitans.



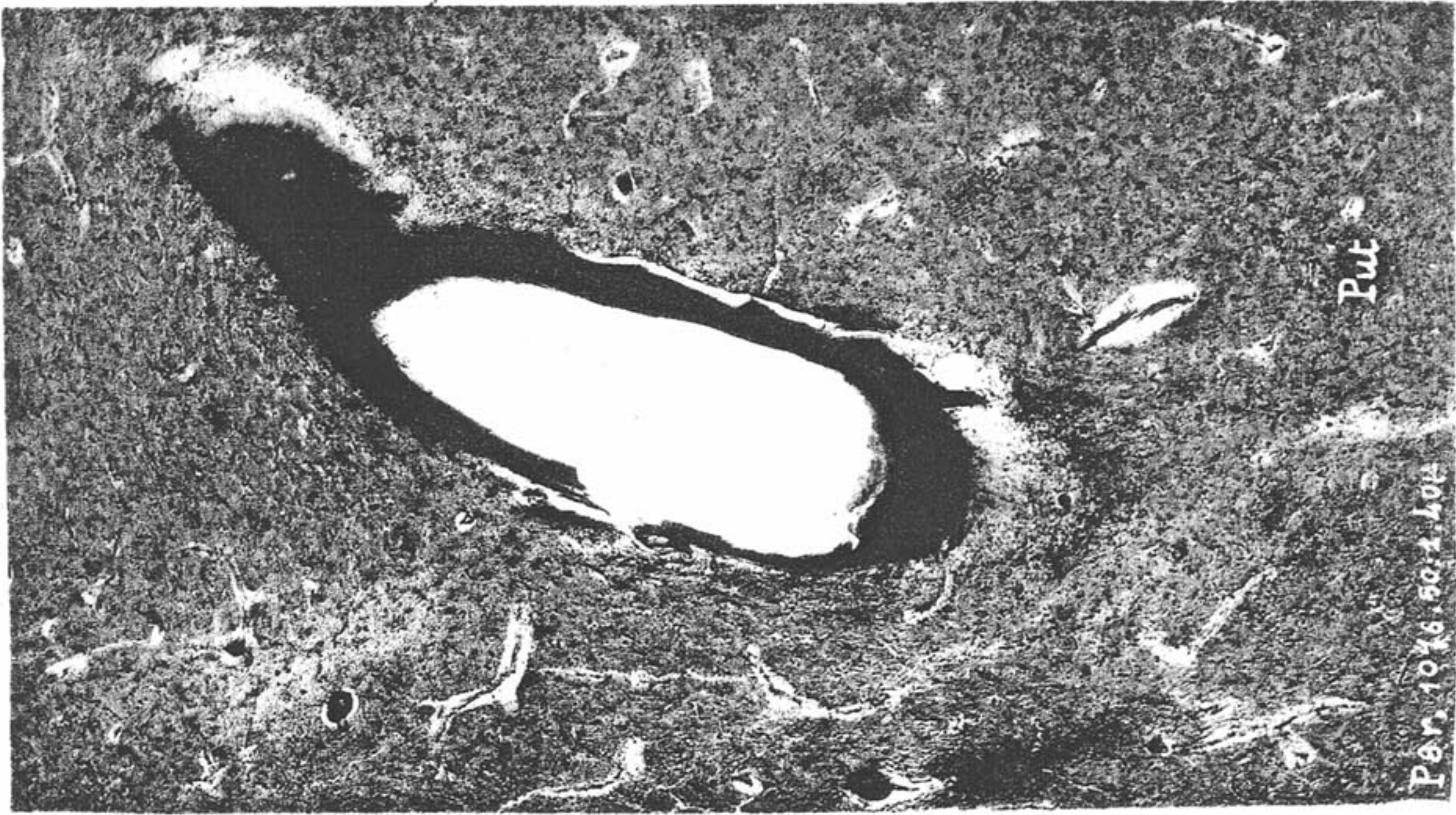
3. 30. Fall. Statt „P4“ lies „P7“!



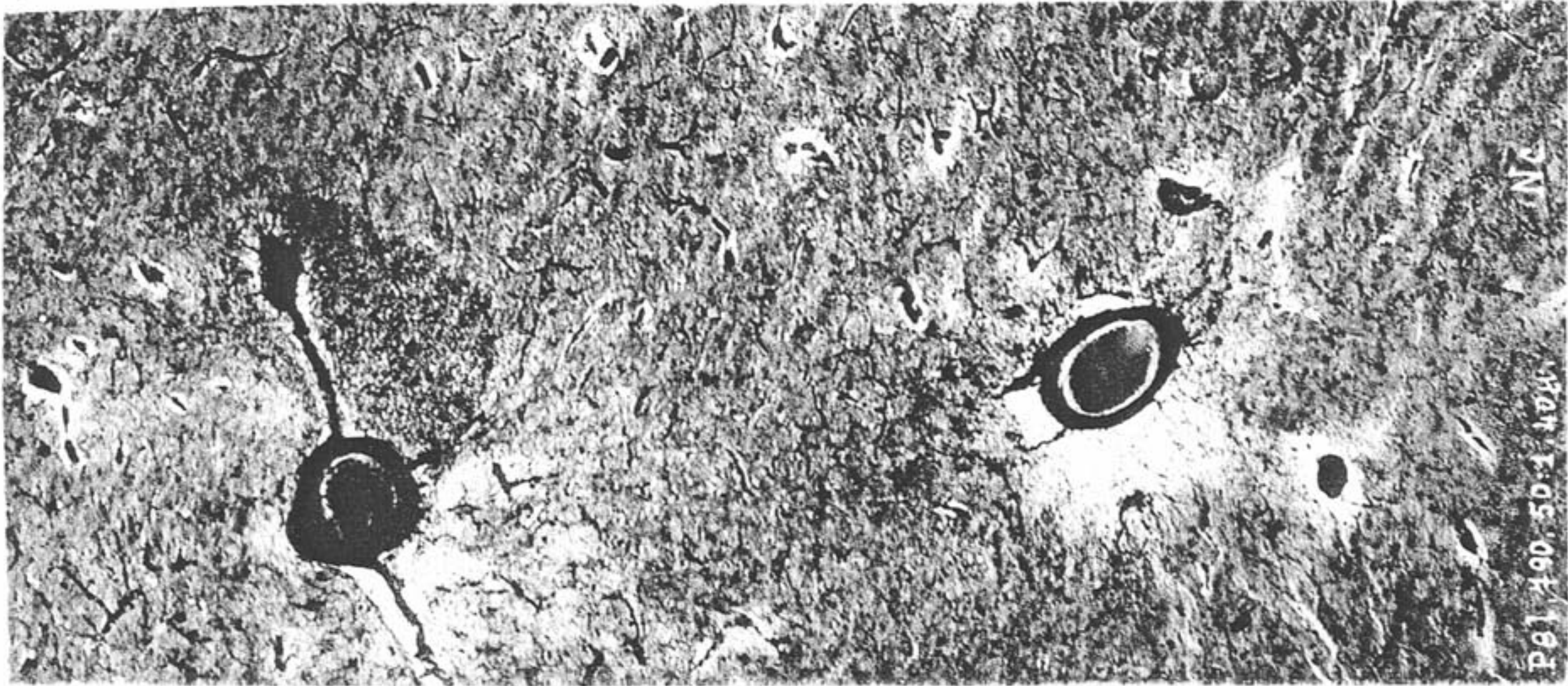
1. 31. Fall. Paralysis agitans.



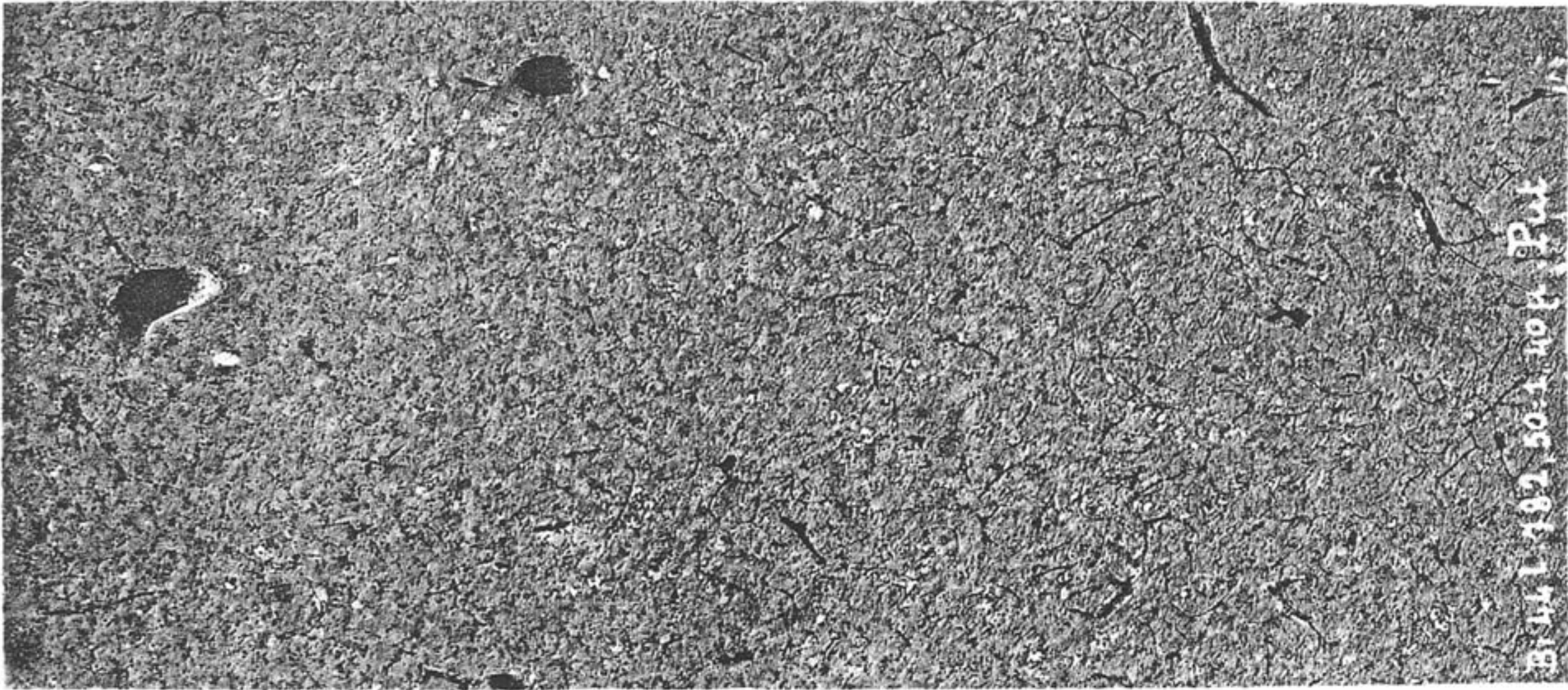
2. 31. Fall.



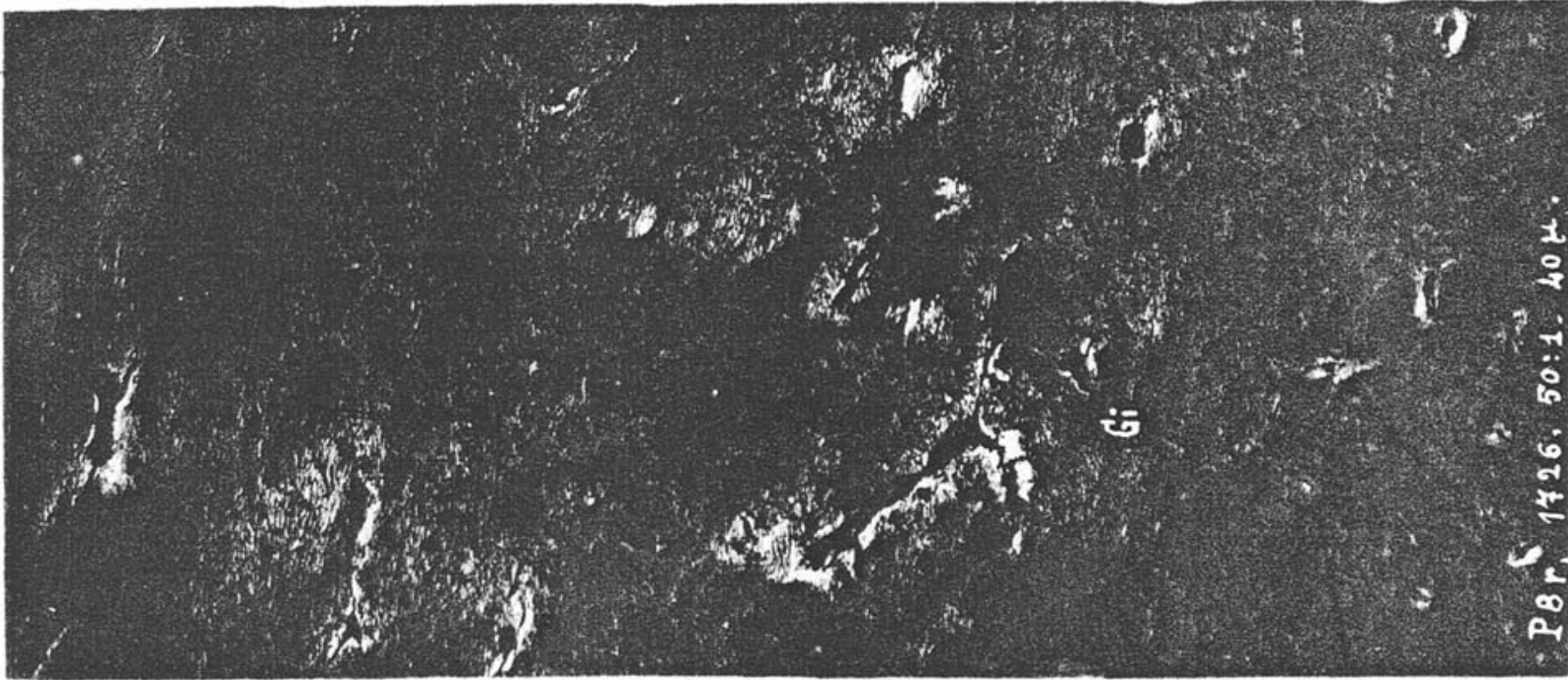
4. 31. Fall. Statt „r“ lies „l“!



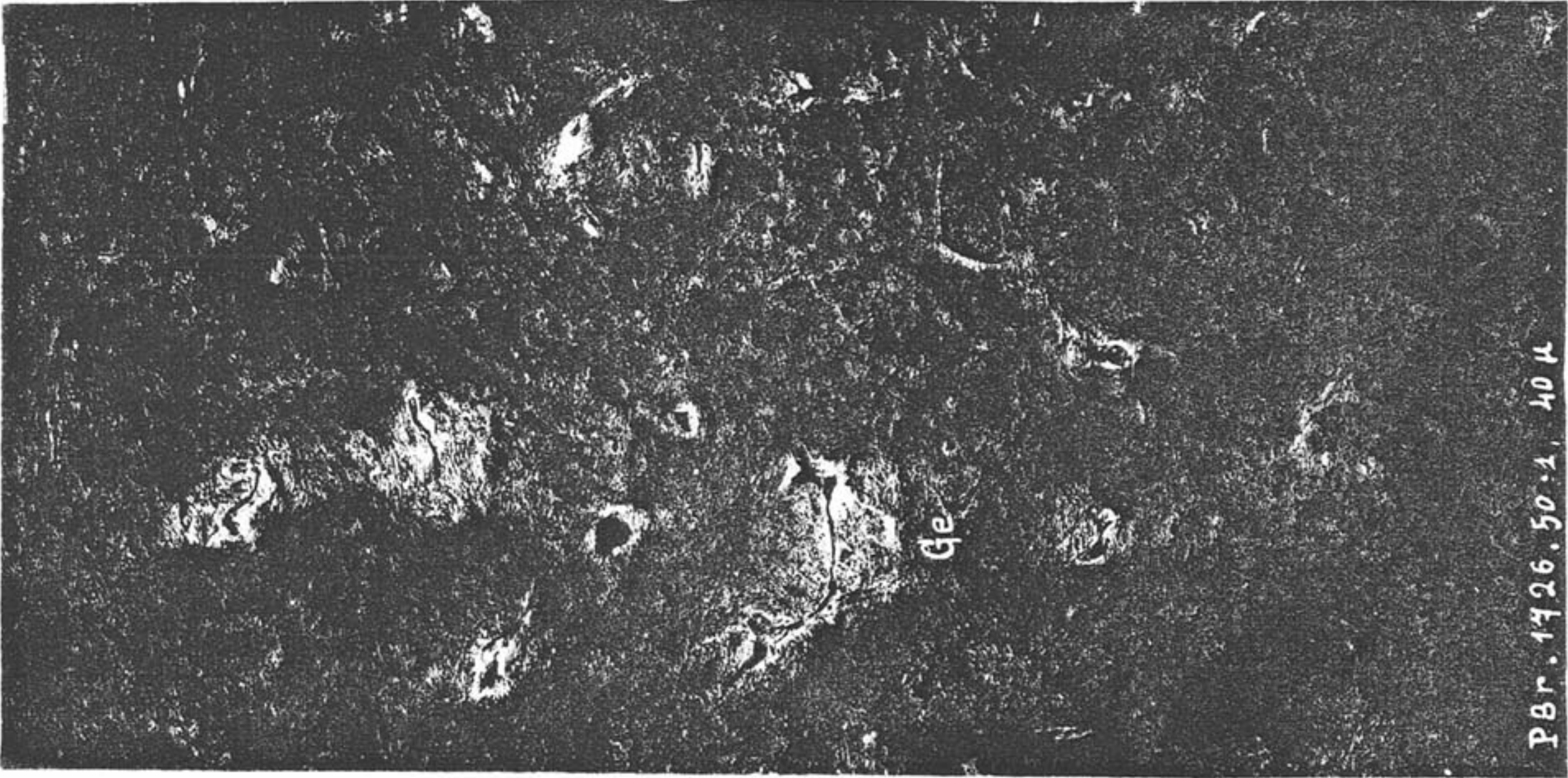
3. 31. Fall.



5. 60jähriger Normaler.



7. 31. Fall.



6. 31. Fall. Paralysis agitans.

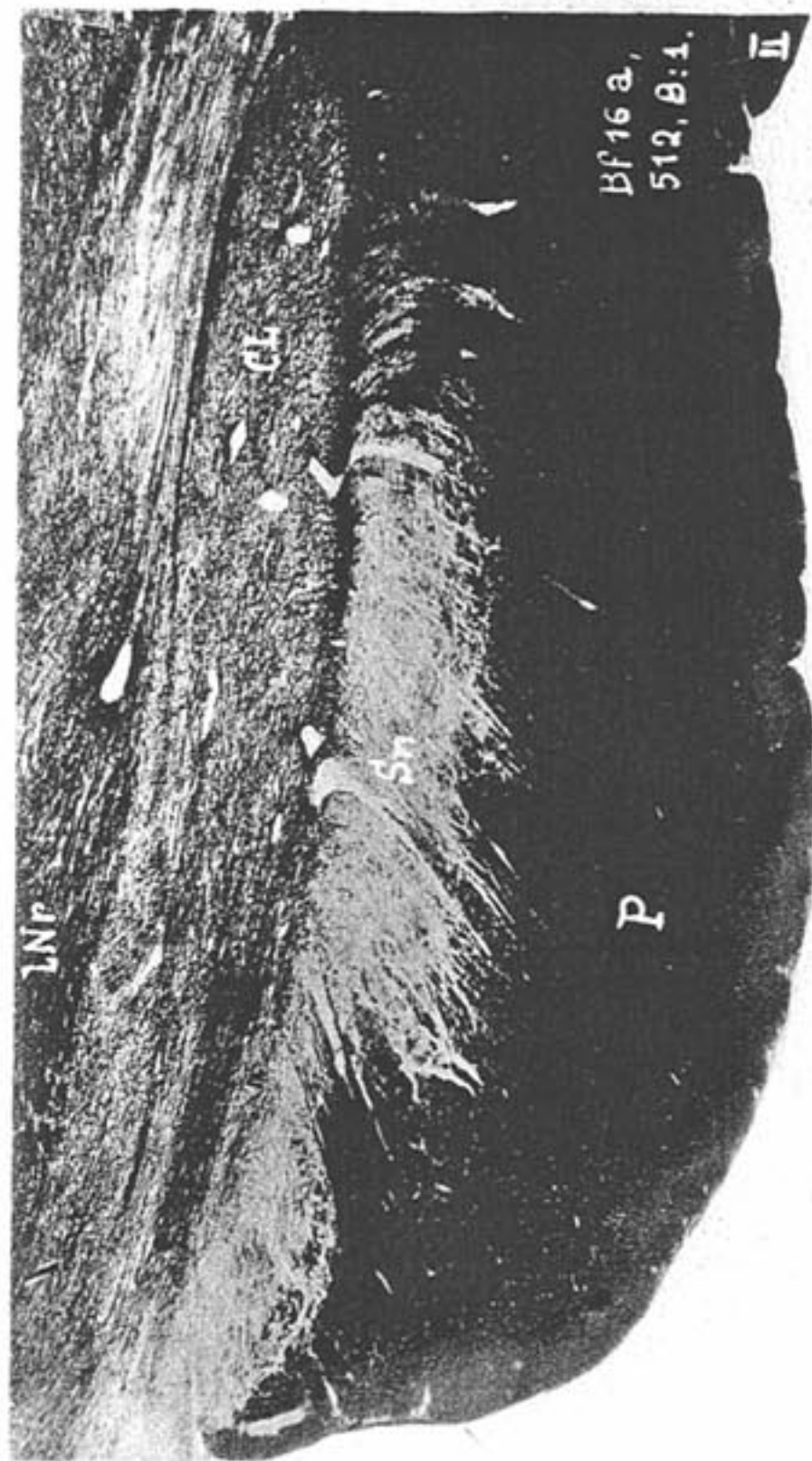


4. 31. Fall. Paralysis agitans.

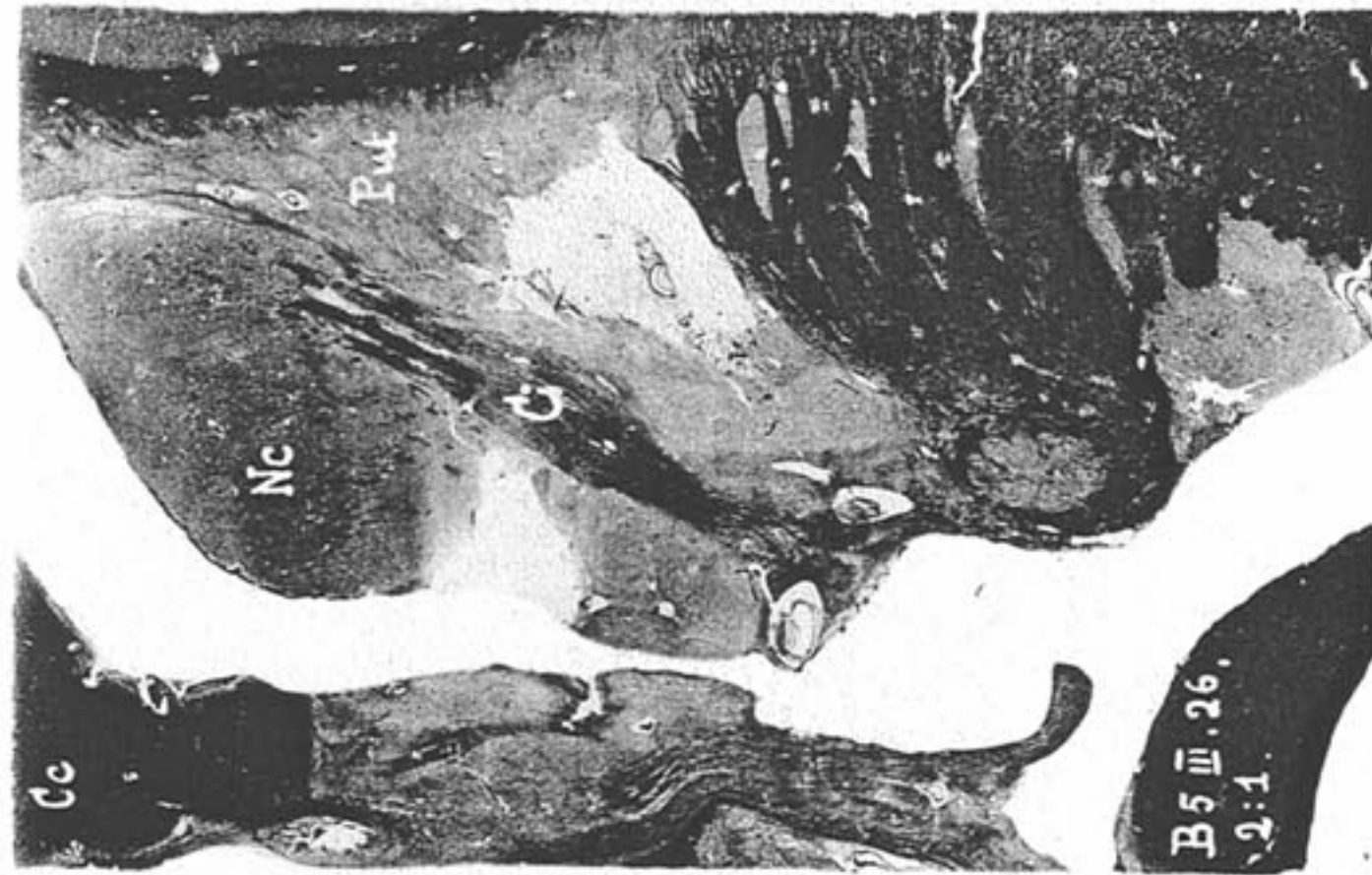


3. 31. Fall.

P8r. 1403, 4:1



1. 26. Fall. Paralysis agitans.



5. 32. Fall.



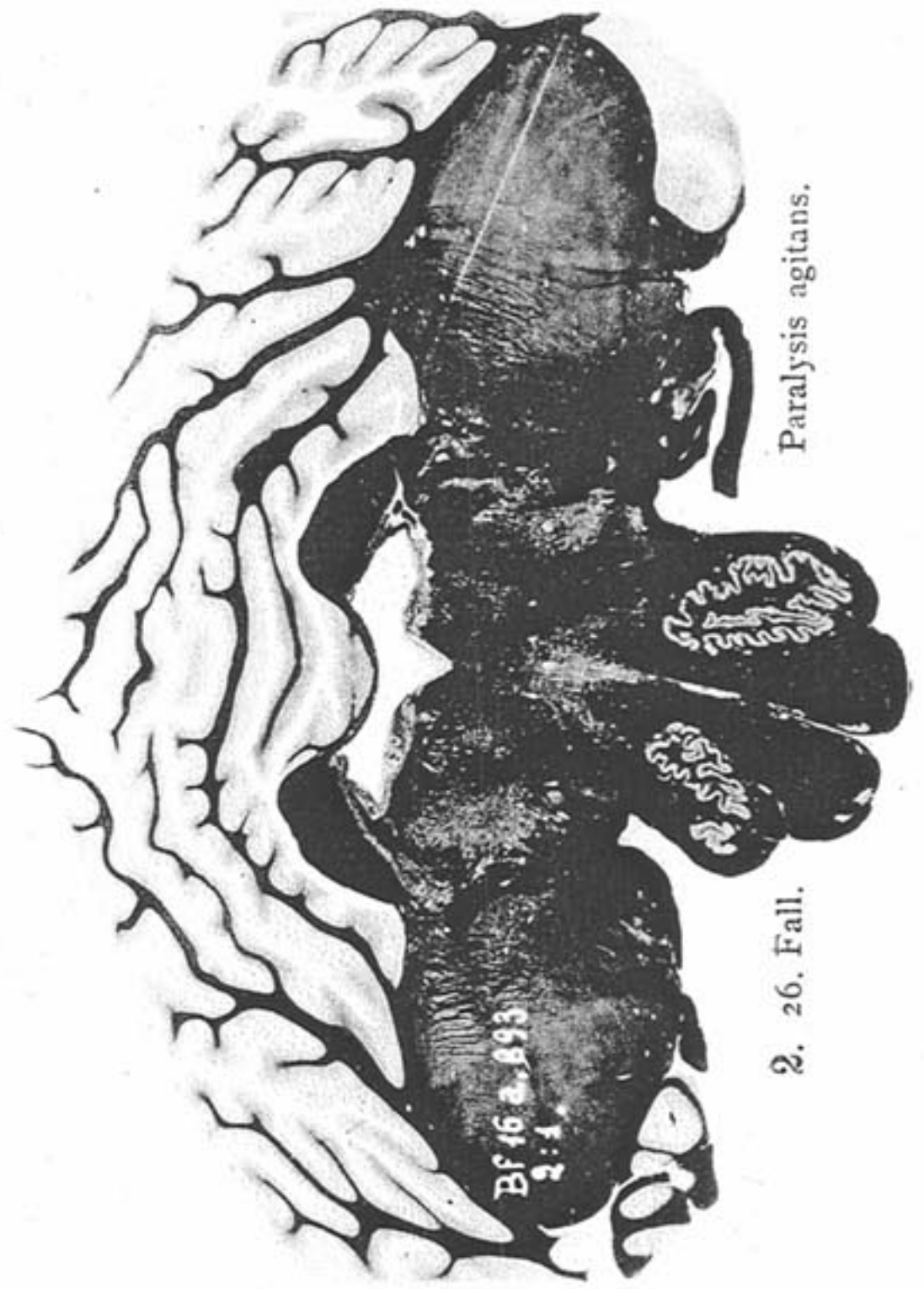
6. 32. Fall.



7. 32. Fall.

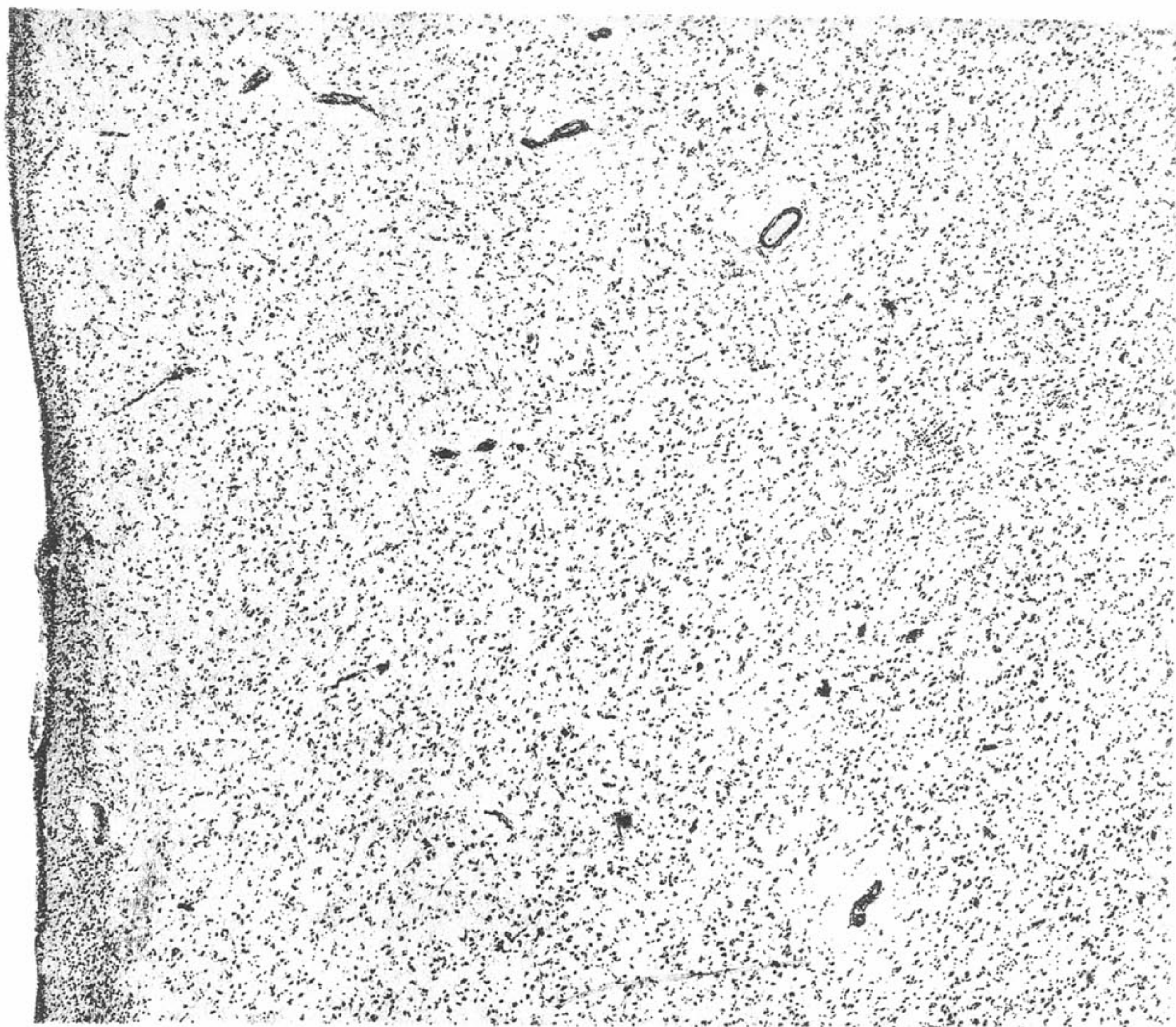


8. 33. Fall. „Arteriosklerotische Muskelstarre“.



2. 26. Fall.

Paralysis agitans.

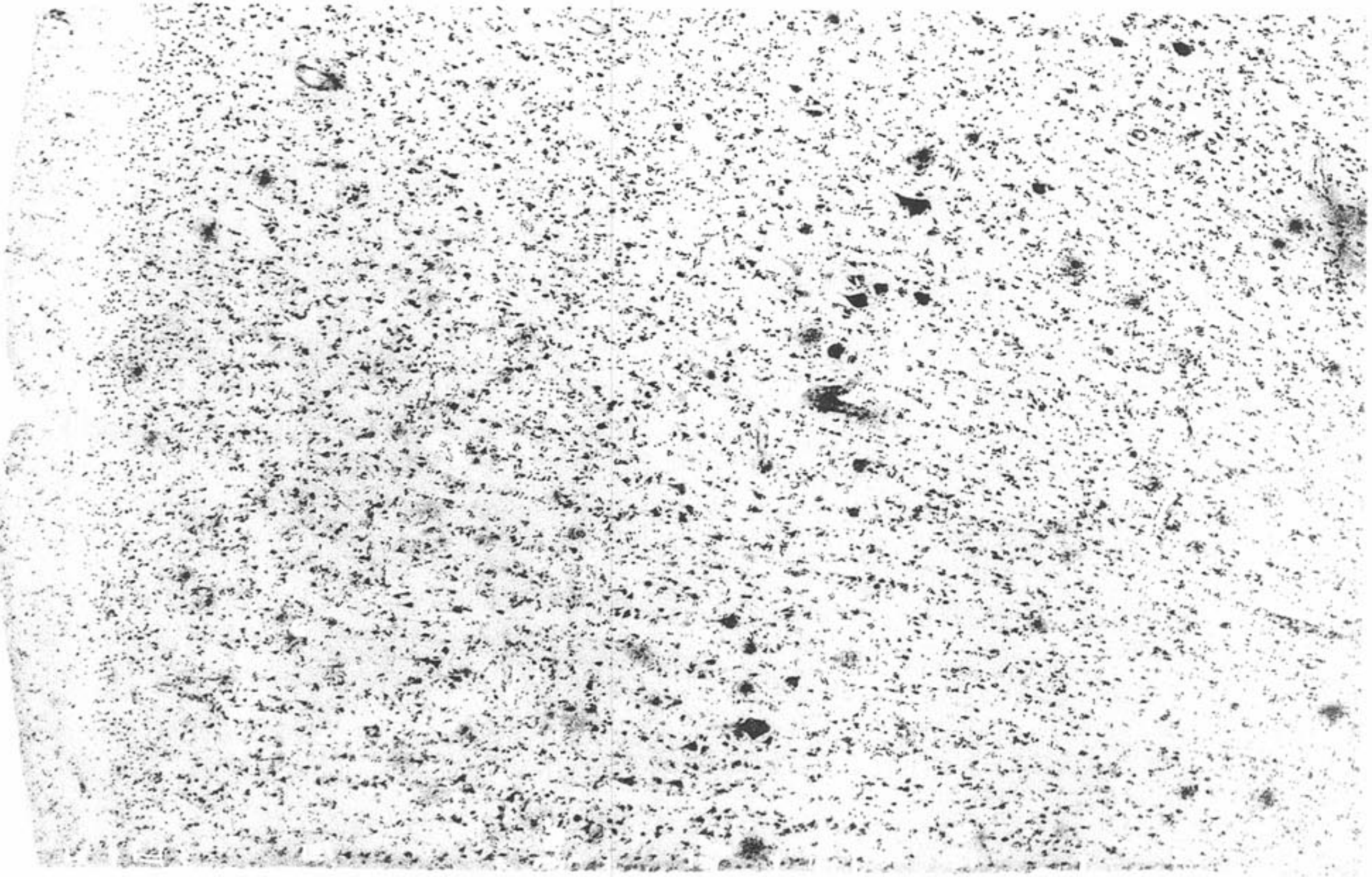


2. 32. Fall.

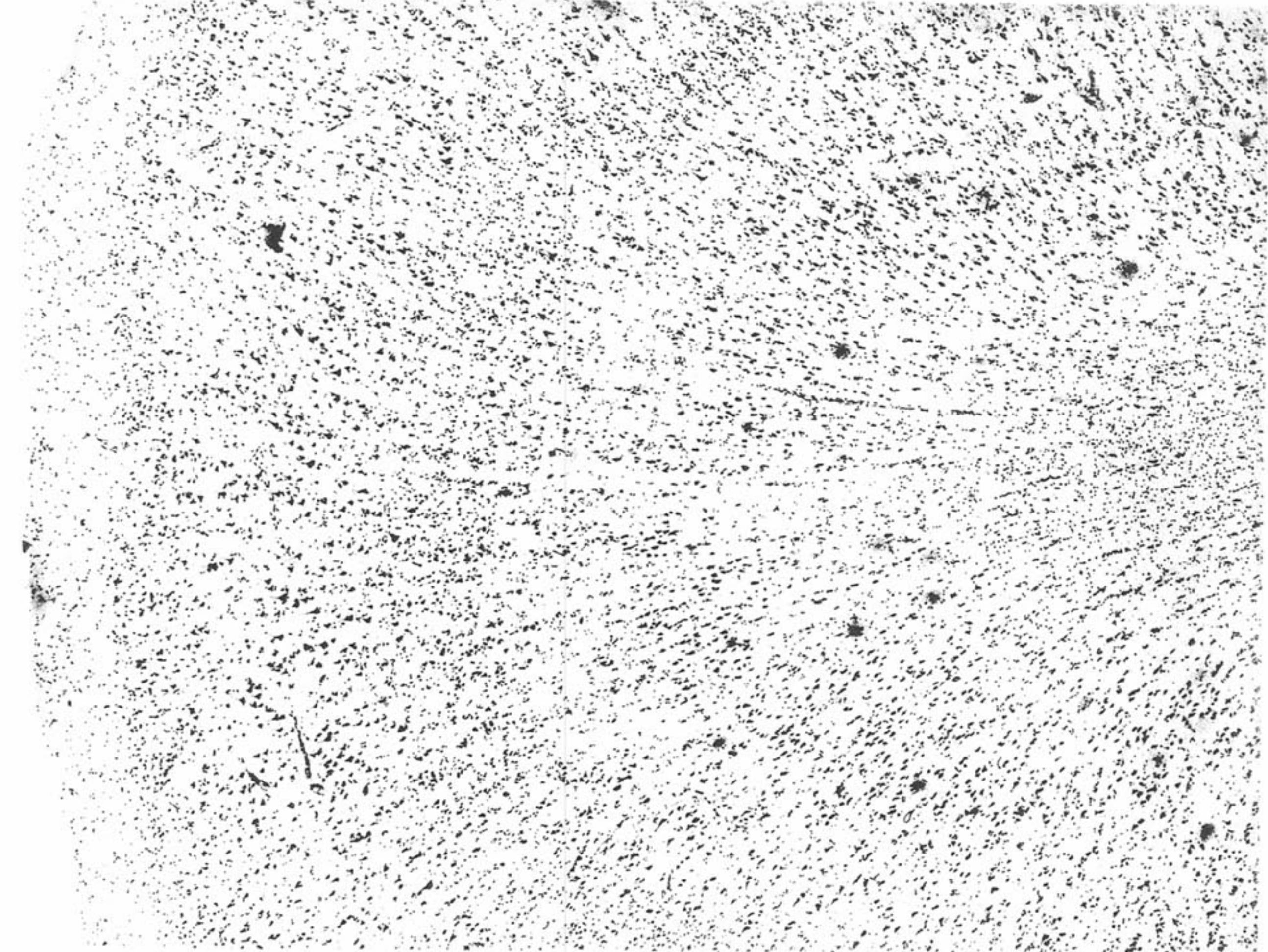


3. 32. Fall.

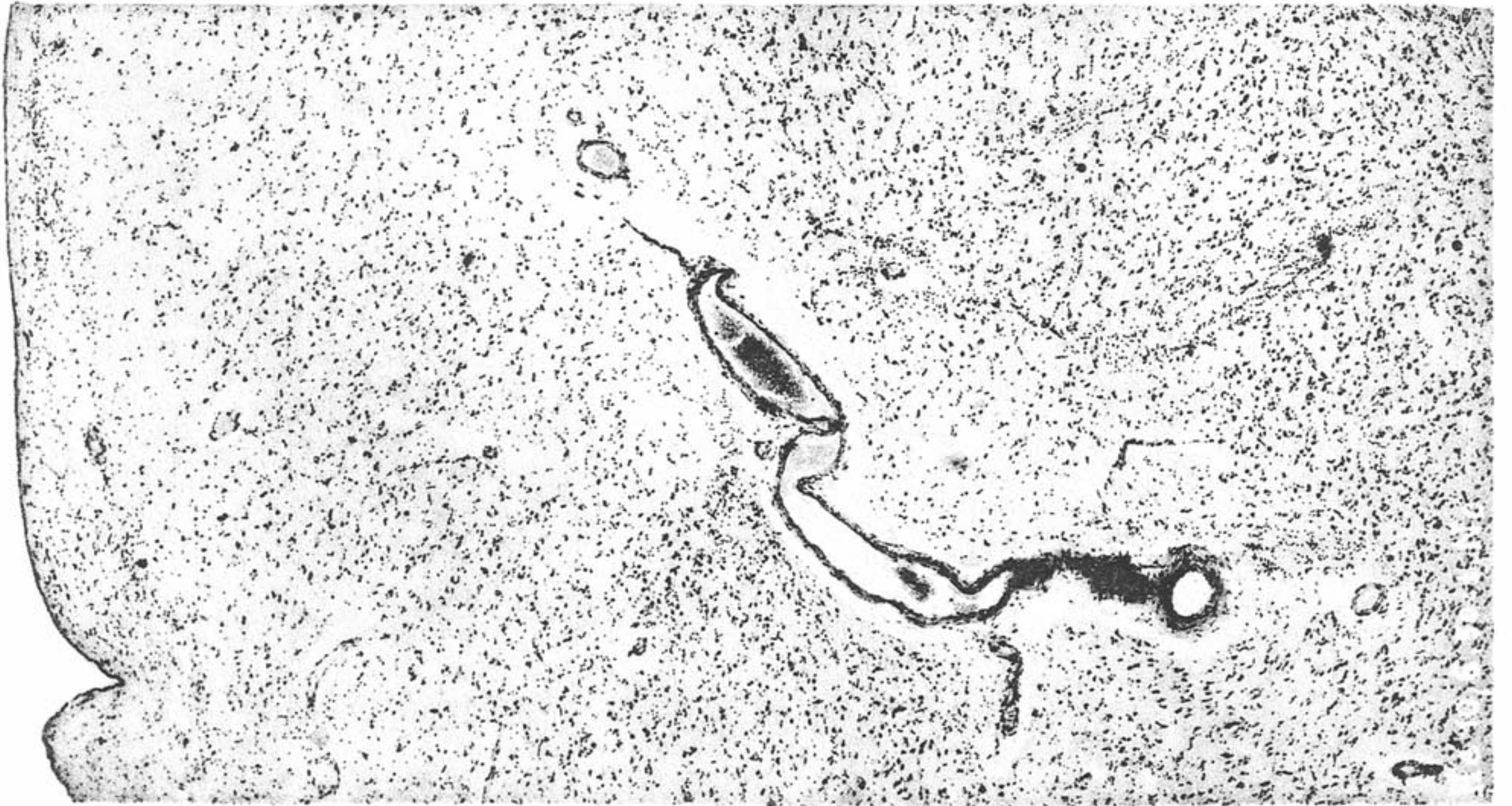




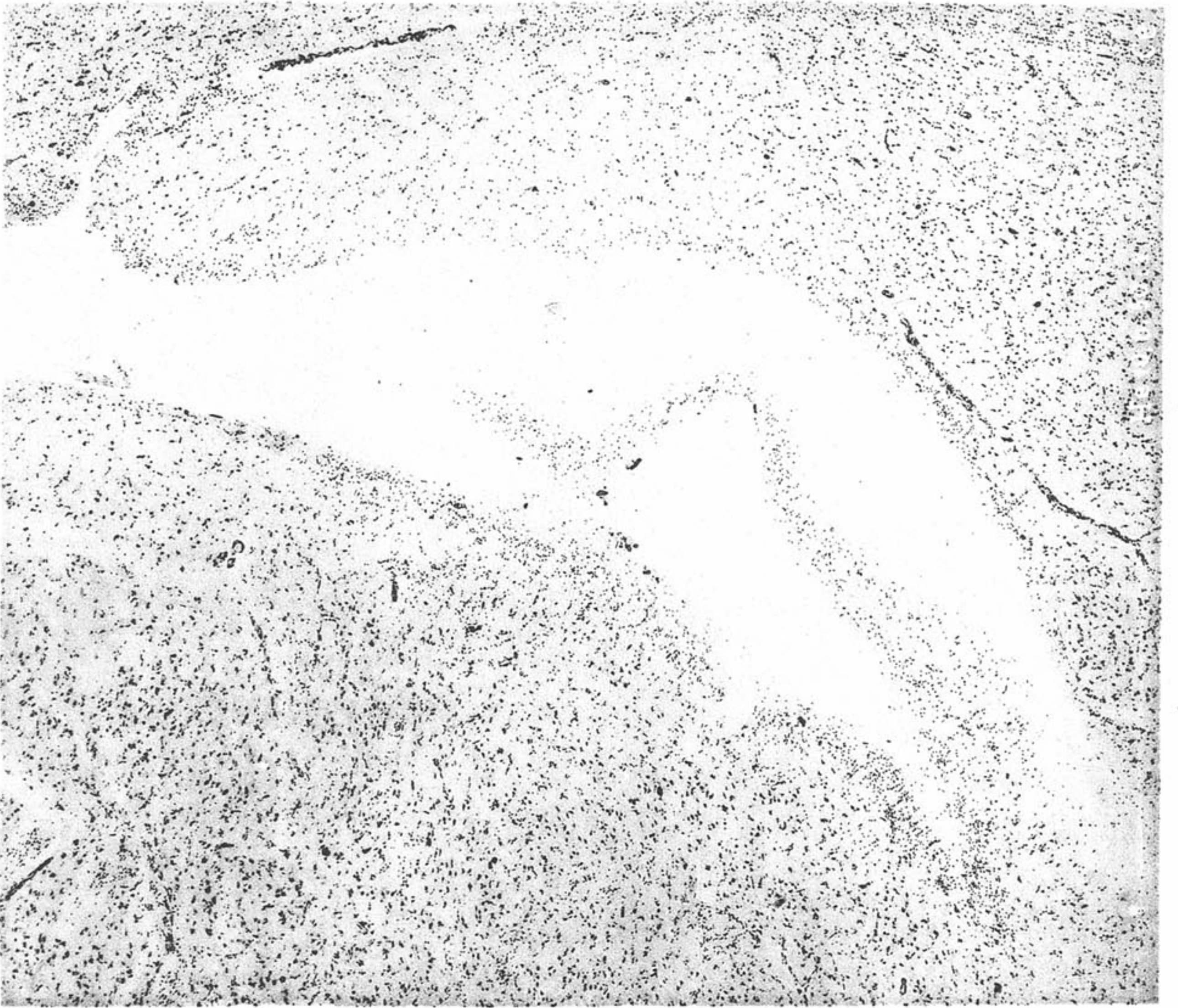
1. 33. Fall.



2. 33. Fall. „Arteriosklerotische Muskelstarre“.



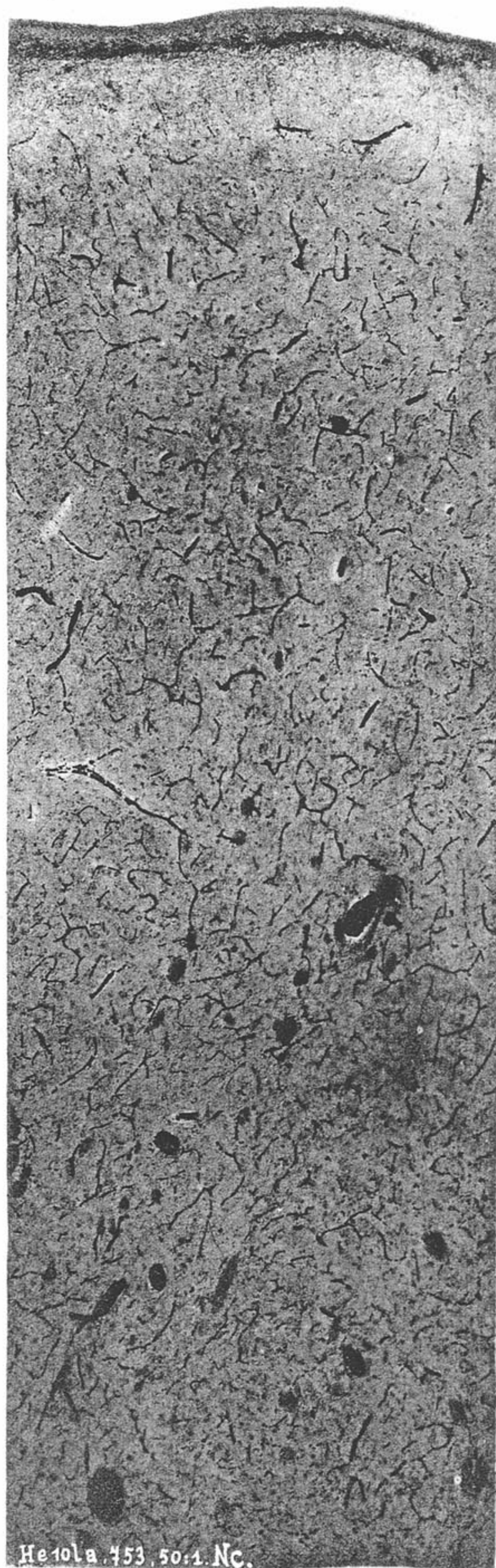
3. 33. Fall.



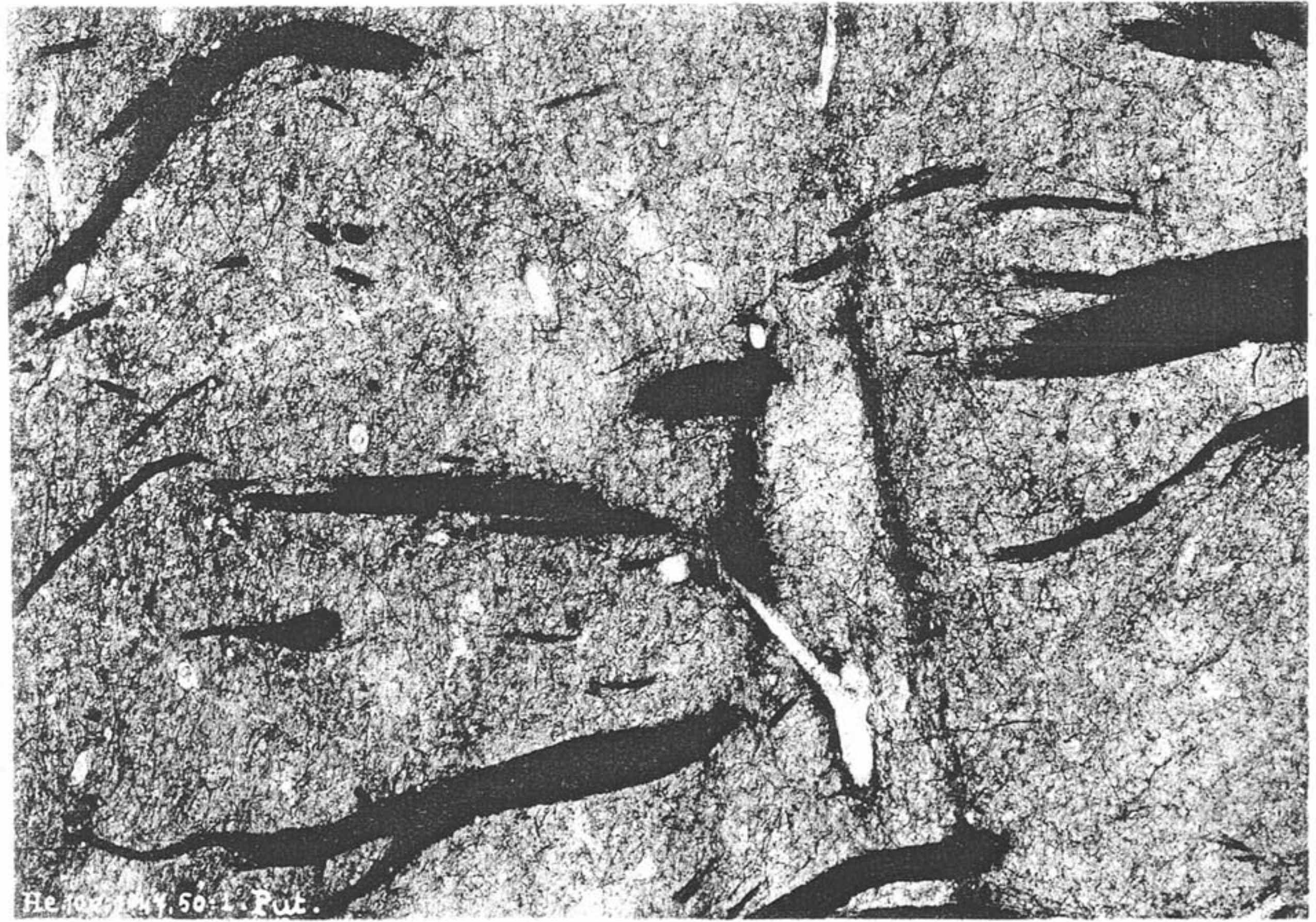
4. 33. Fall. „Arteriosklerotische Muskelstarre“.



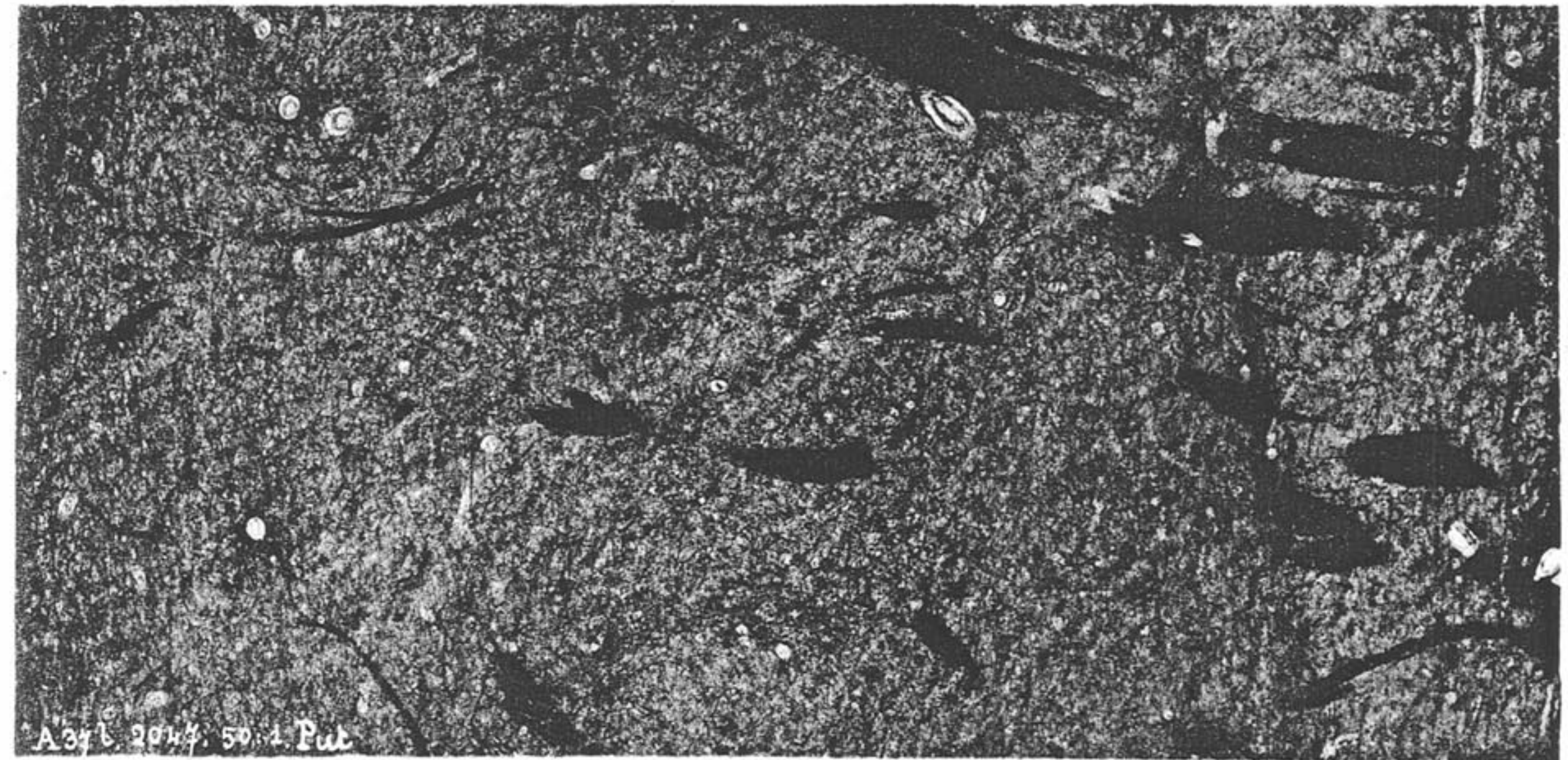
1. Normaler Erwachsener.



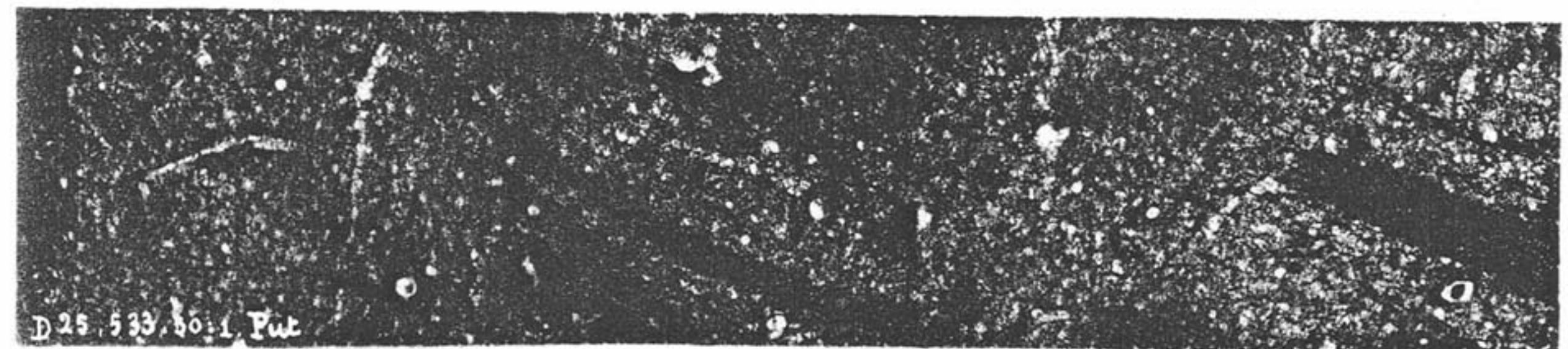
2. 33. Fall. „Arteriosklerotische Muskelstarre“.



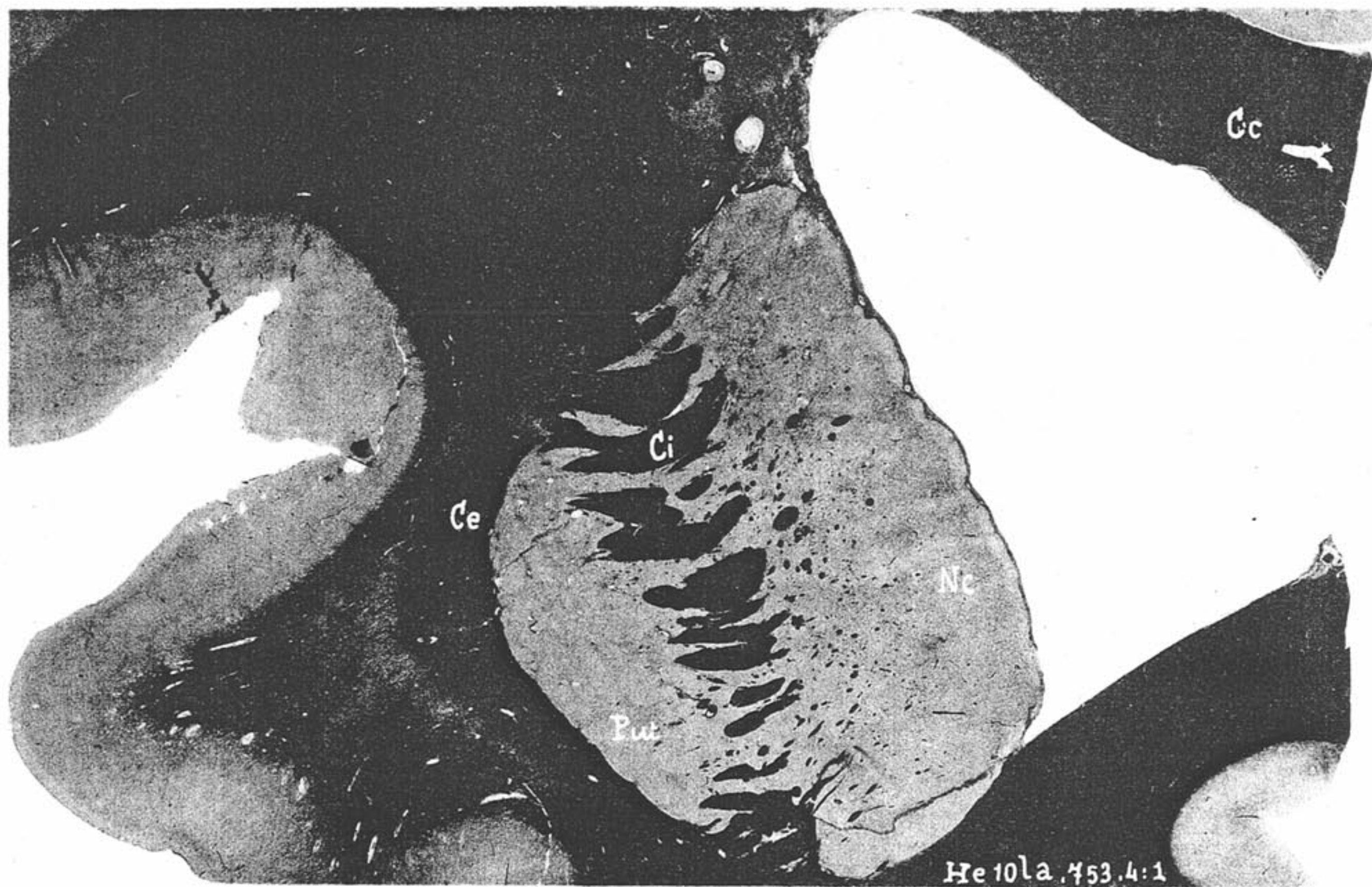
3. 33. Fall. „Arteriosklerotische Muskelstarre“.



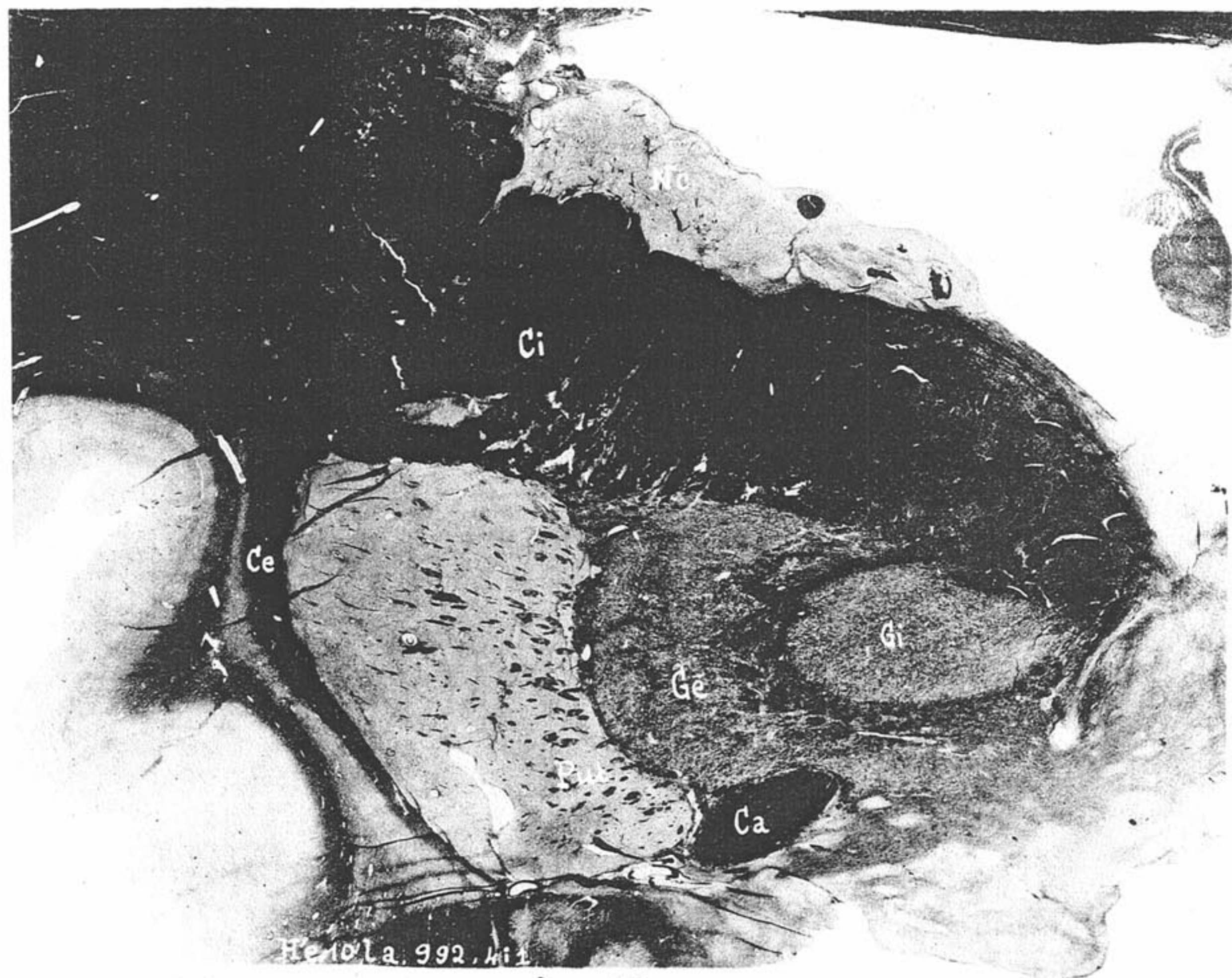
4. Normaler Erwachsener.



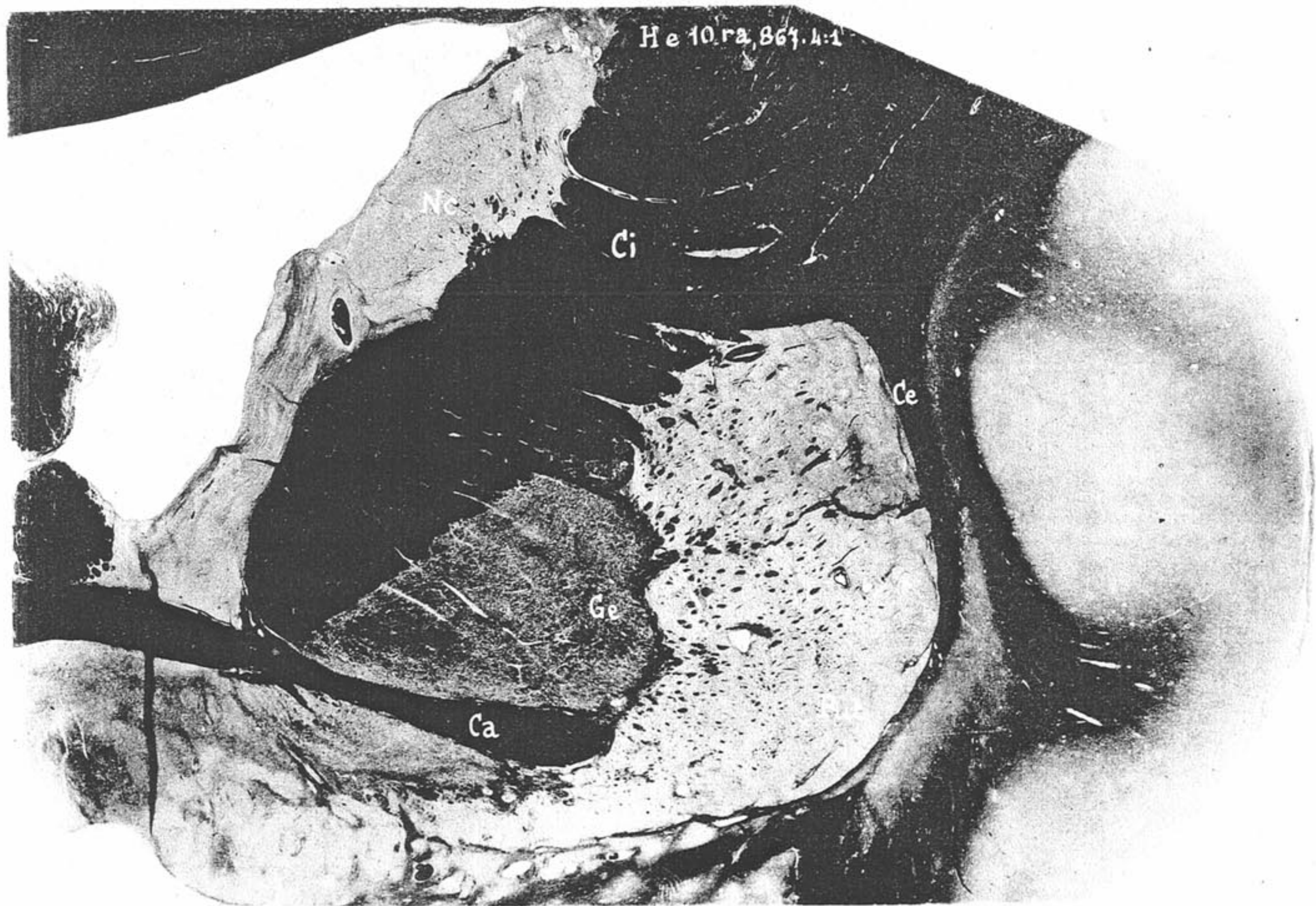
5. 18. Fall. Paralytischer Etat fibreux. Statt „533“ lies „553“!



1. 33. Fall. „Arteriosklerotische Muskelstarre“.



3. 33. Fall.



2. 33. Fall. „Arteriosklerotische Muskelstarre“.



4. 33. Fall.