

Figures S2 (1-43). Polymorphic patterns obtained by RAPD-PCR for the four species with the 34 oligonucleotides

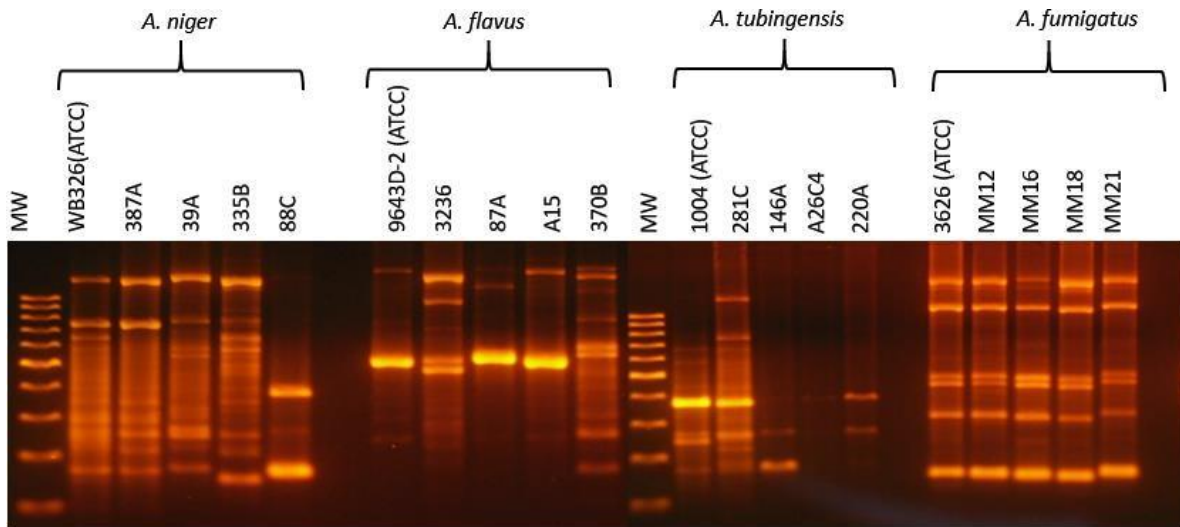


Figure 1. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPA-19.

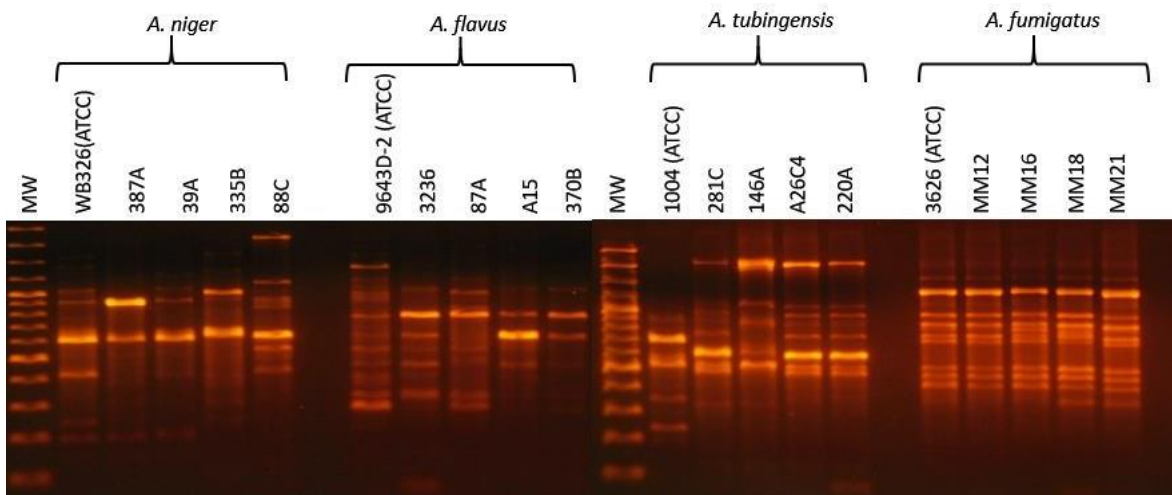


Figure 2. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPF-01.

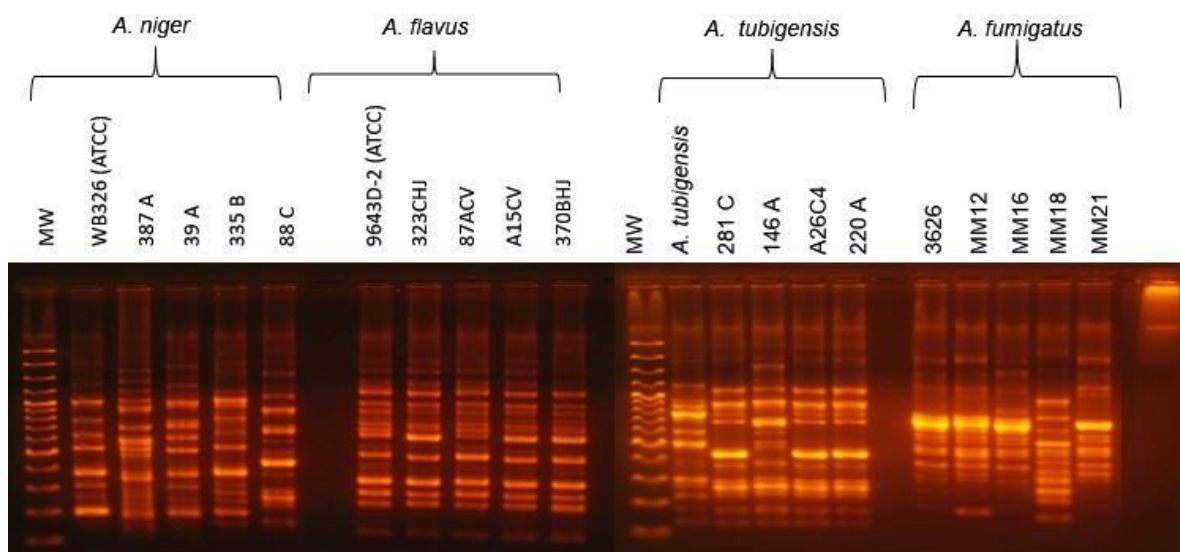


Figure 3. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer P54.

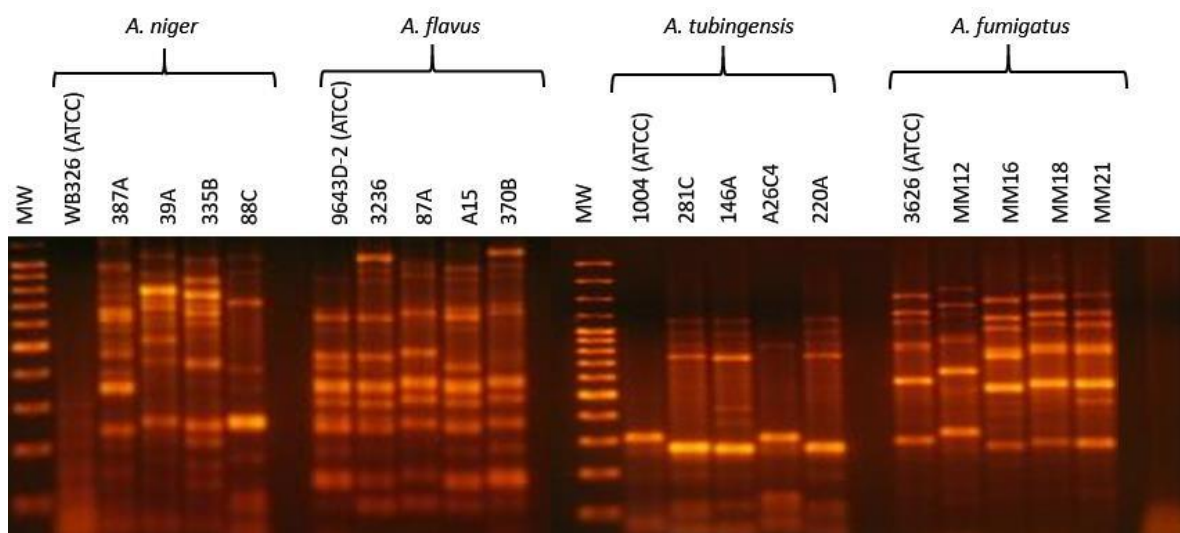


Figure 4. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPC-06.

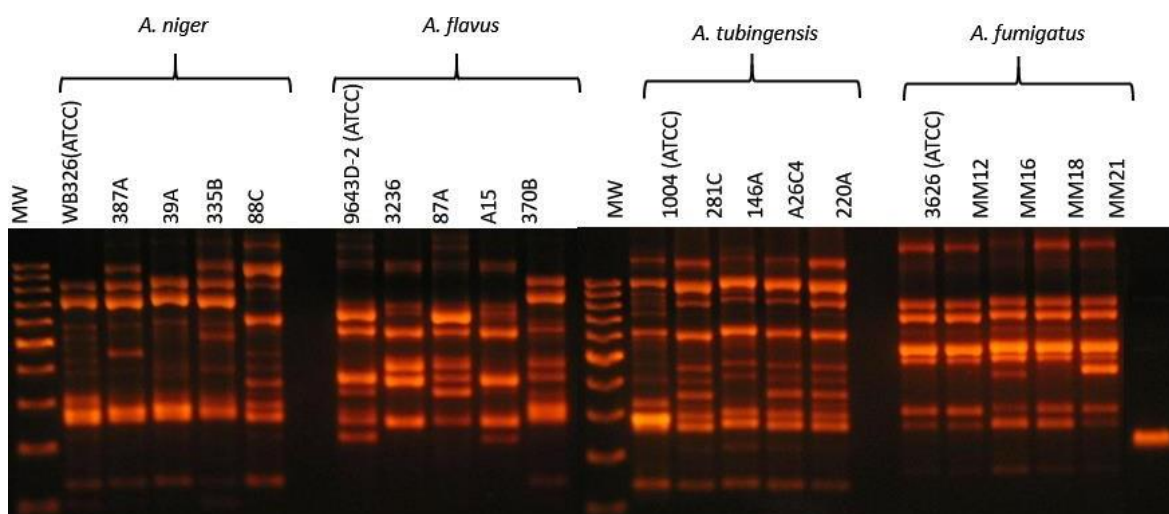


Figure 5. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer 1253.

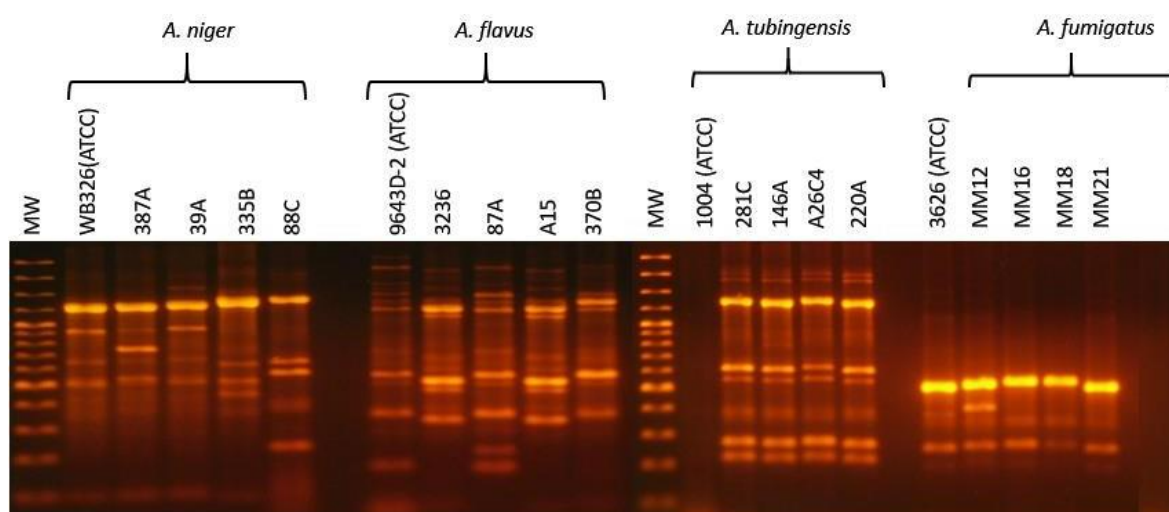


Figure 6. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPF-07.

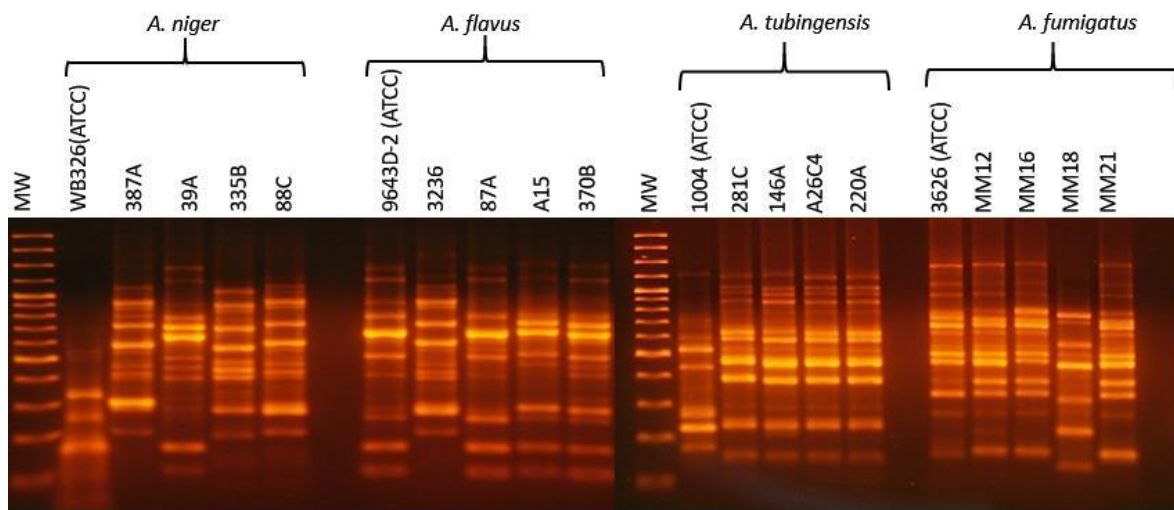


Figure 7. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPA-02.

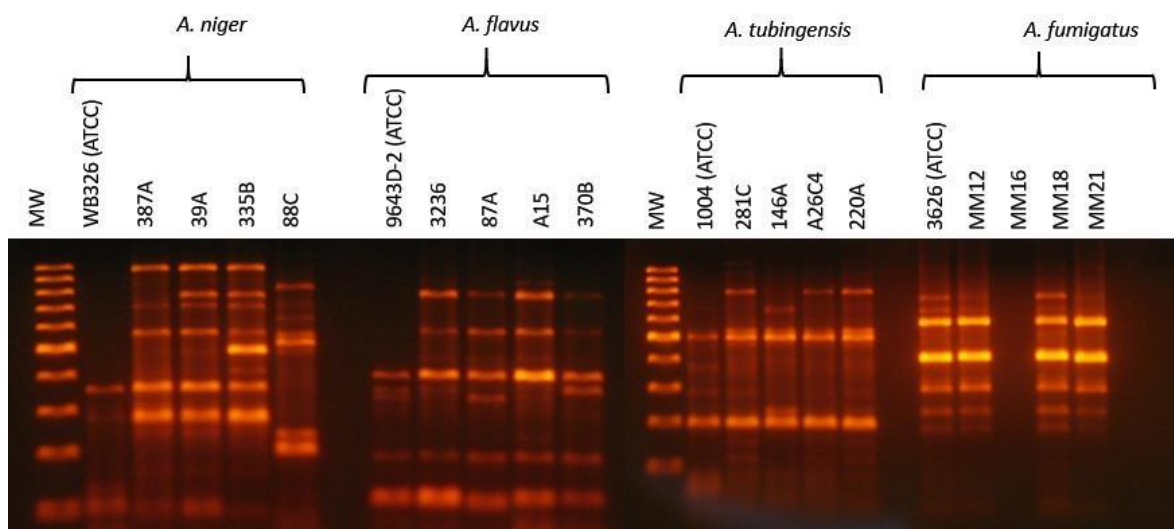


Figure 8. RAPD-PCR of polymorphic patterns of *Aspergillus* isolates with primer OPG-13.

MW 1 2 3 4 5 6 7 8 9 10 11 MW

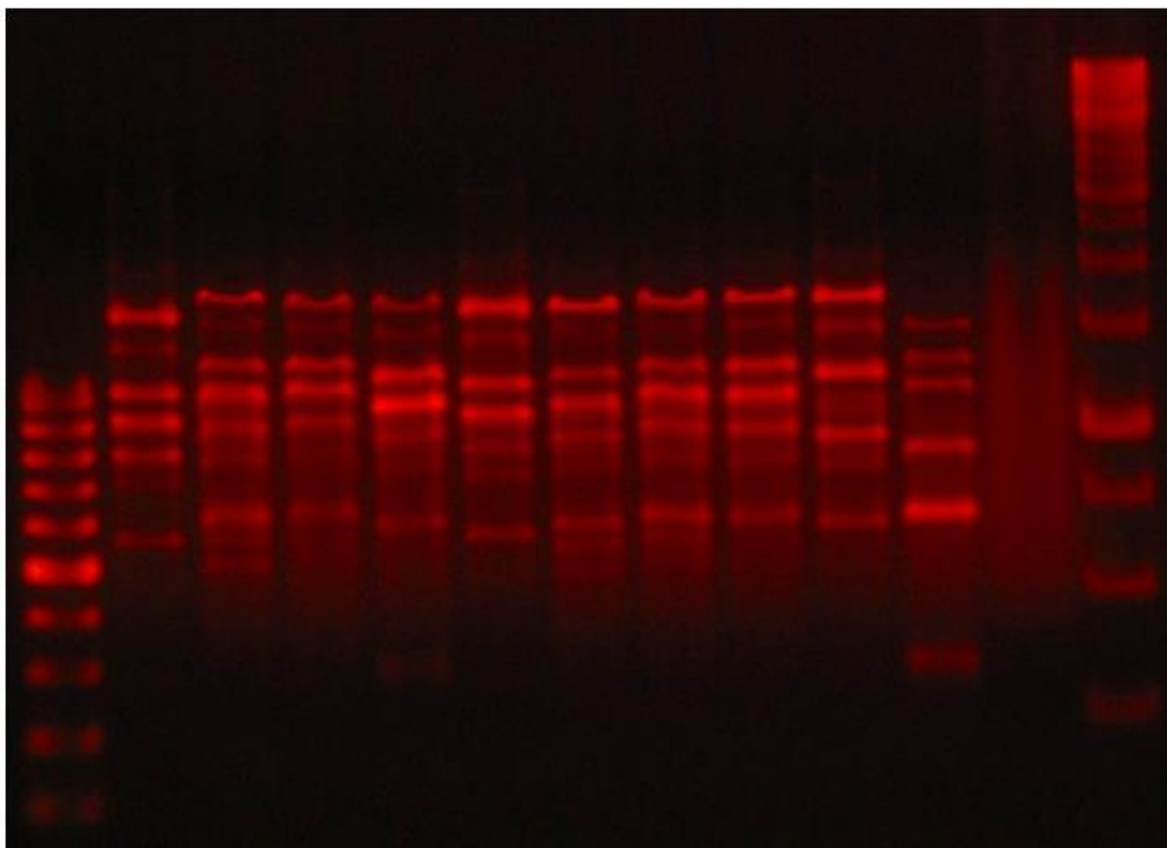


Figure 9. Comparison of polymorphic patterns of *A. fumigatus* isolates of different geographic origin and *A. lentulus* with primer OPF-01. Reference strain (ATCC) (line 1), Mexican isolates (line 2-5), Cuban isolates (6-9), *A. lentulus* (ATCC) (line 10).

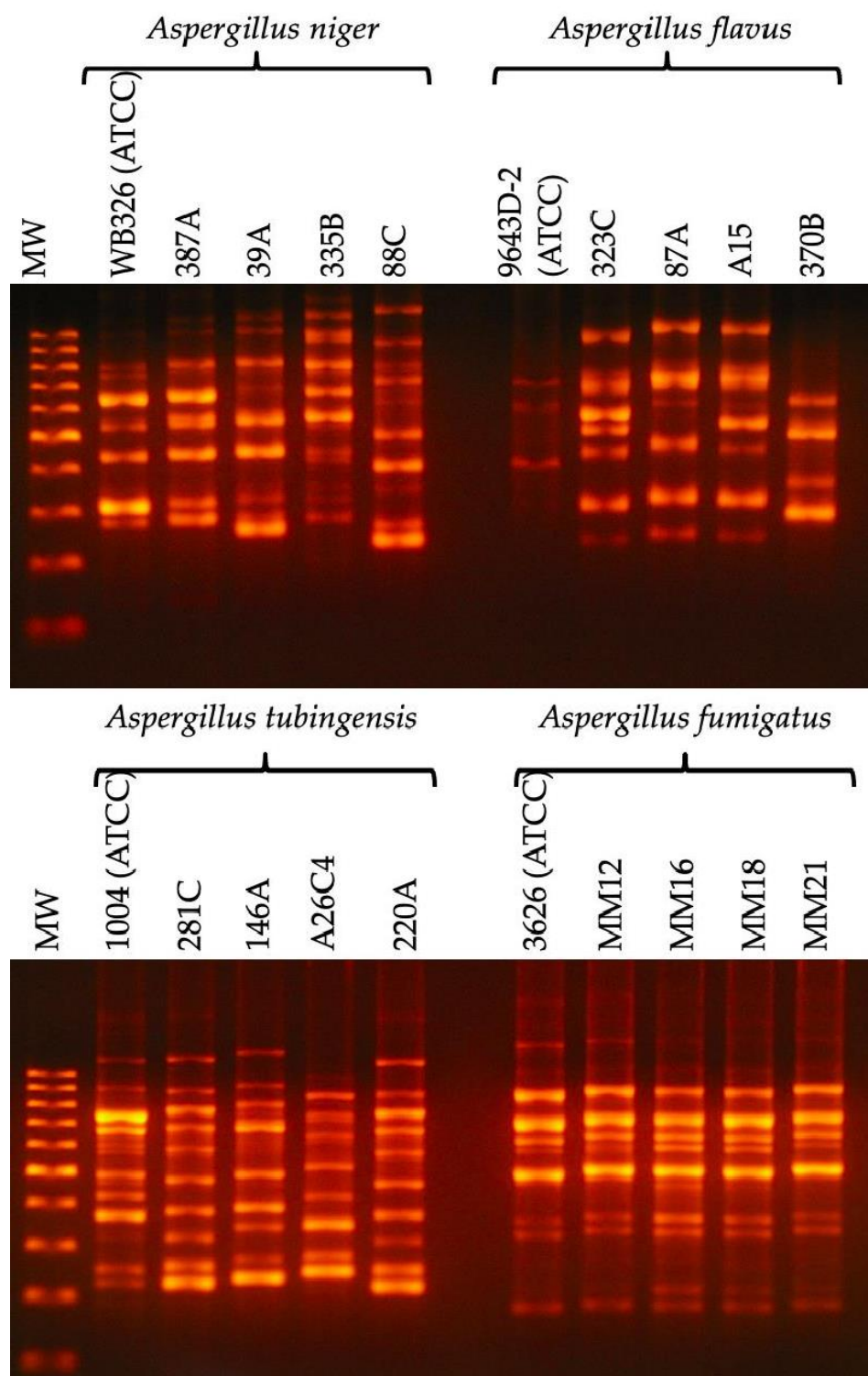


Figure 10. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide 1281.

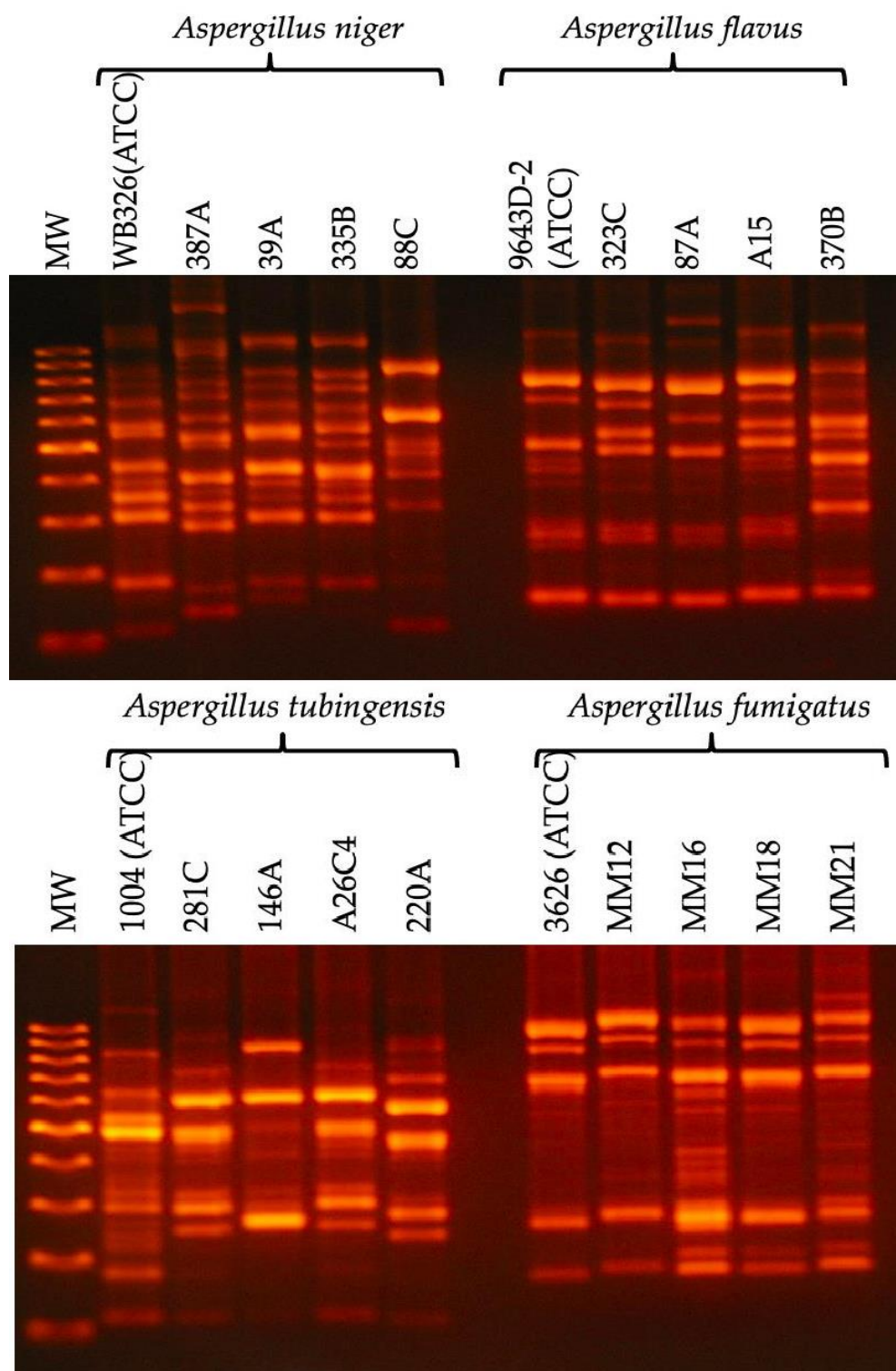


Figure 11. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide 1283.

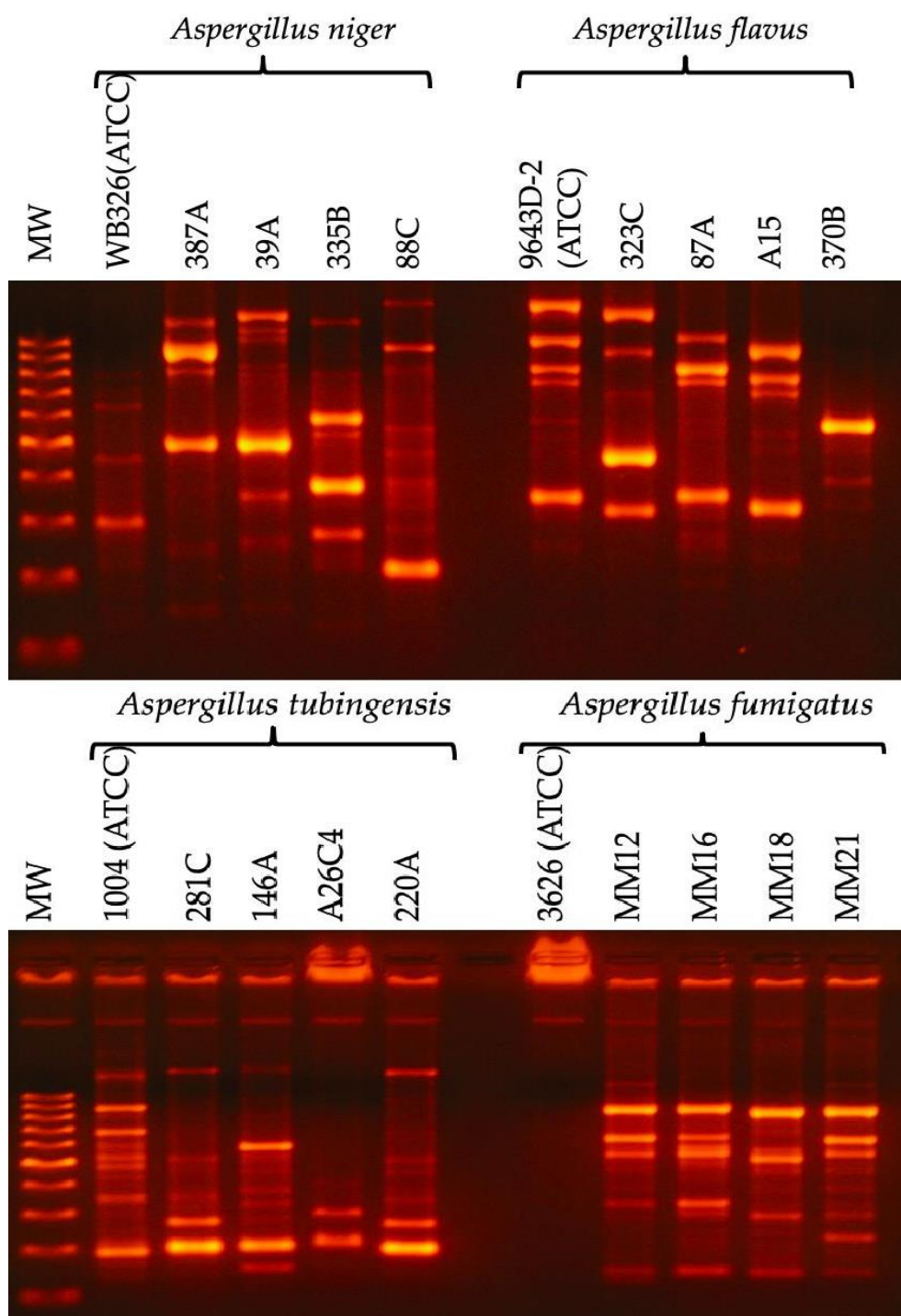


Figure 12. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide R108.

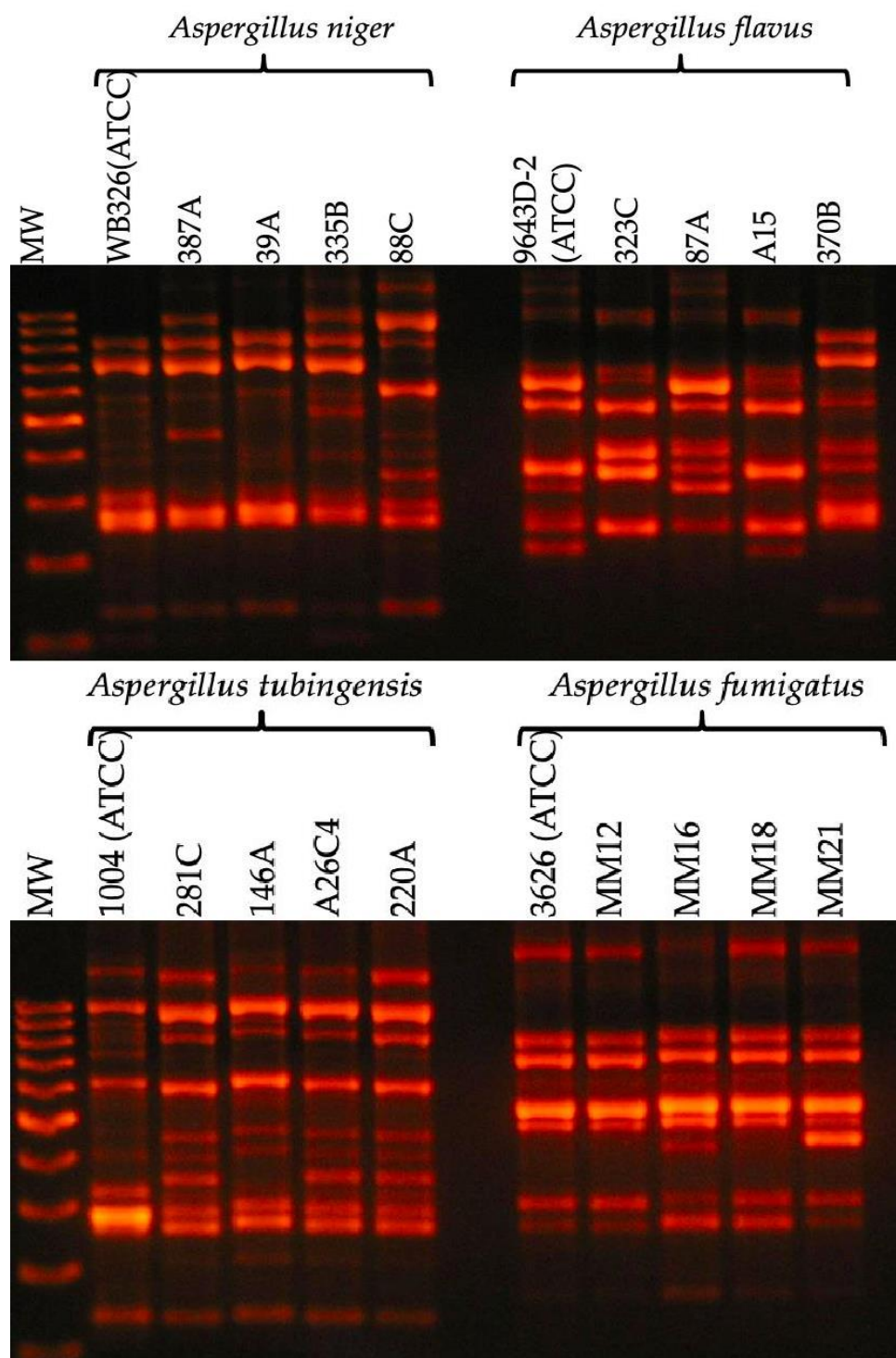


Figure 13. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide 1253.

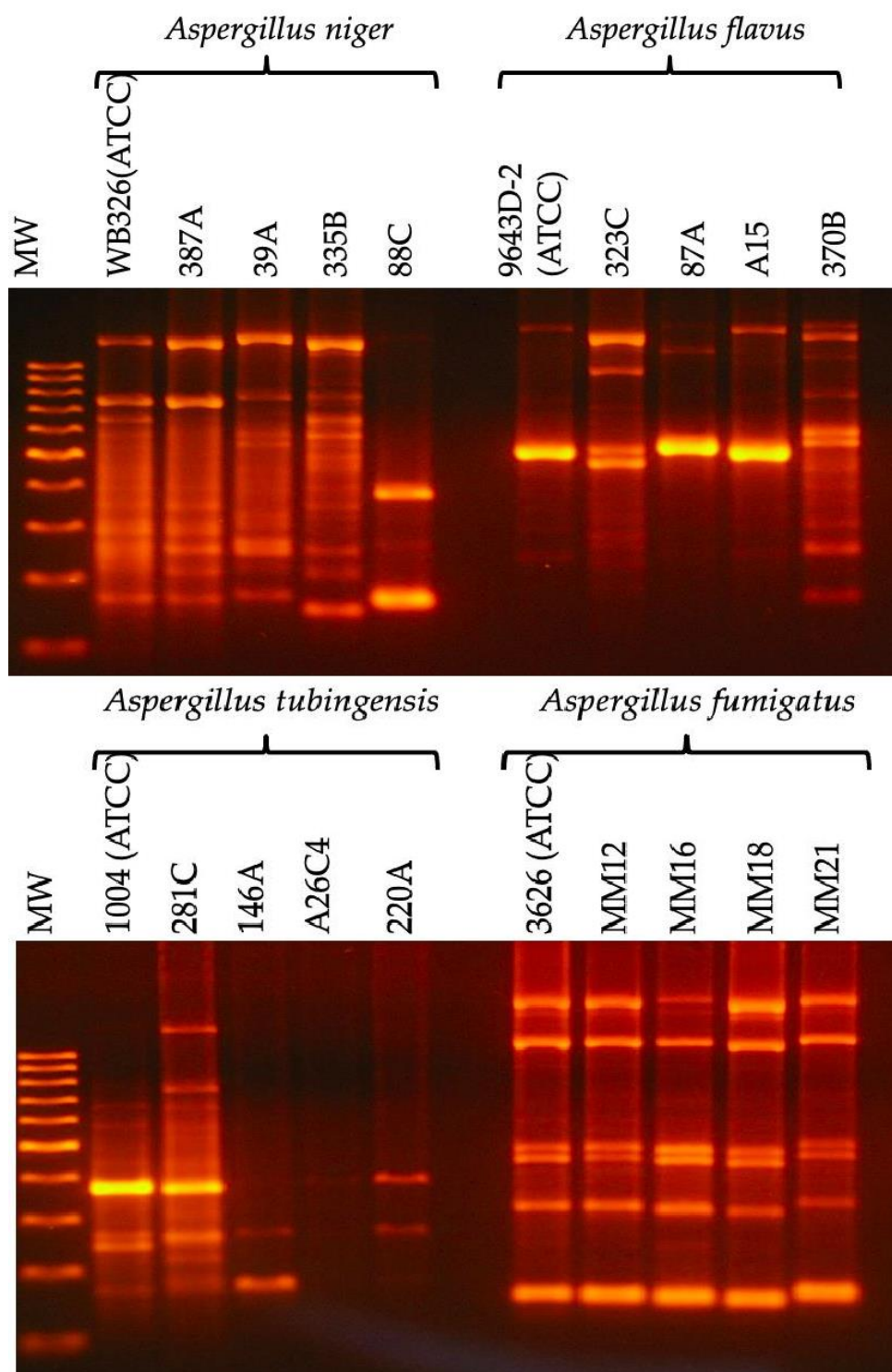


Figure 14. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-19.

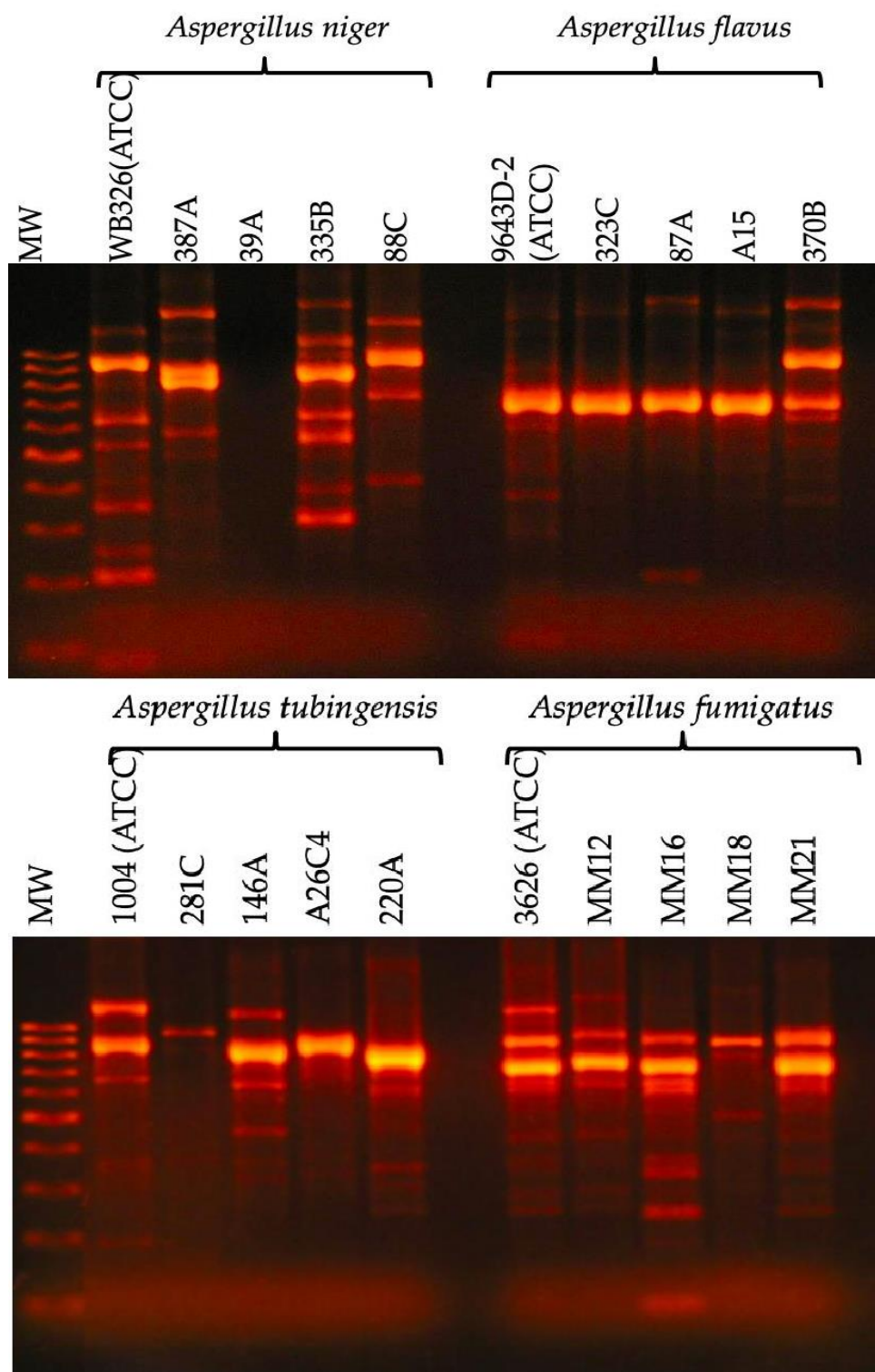


Figure 15. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-16.

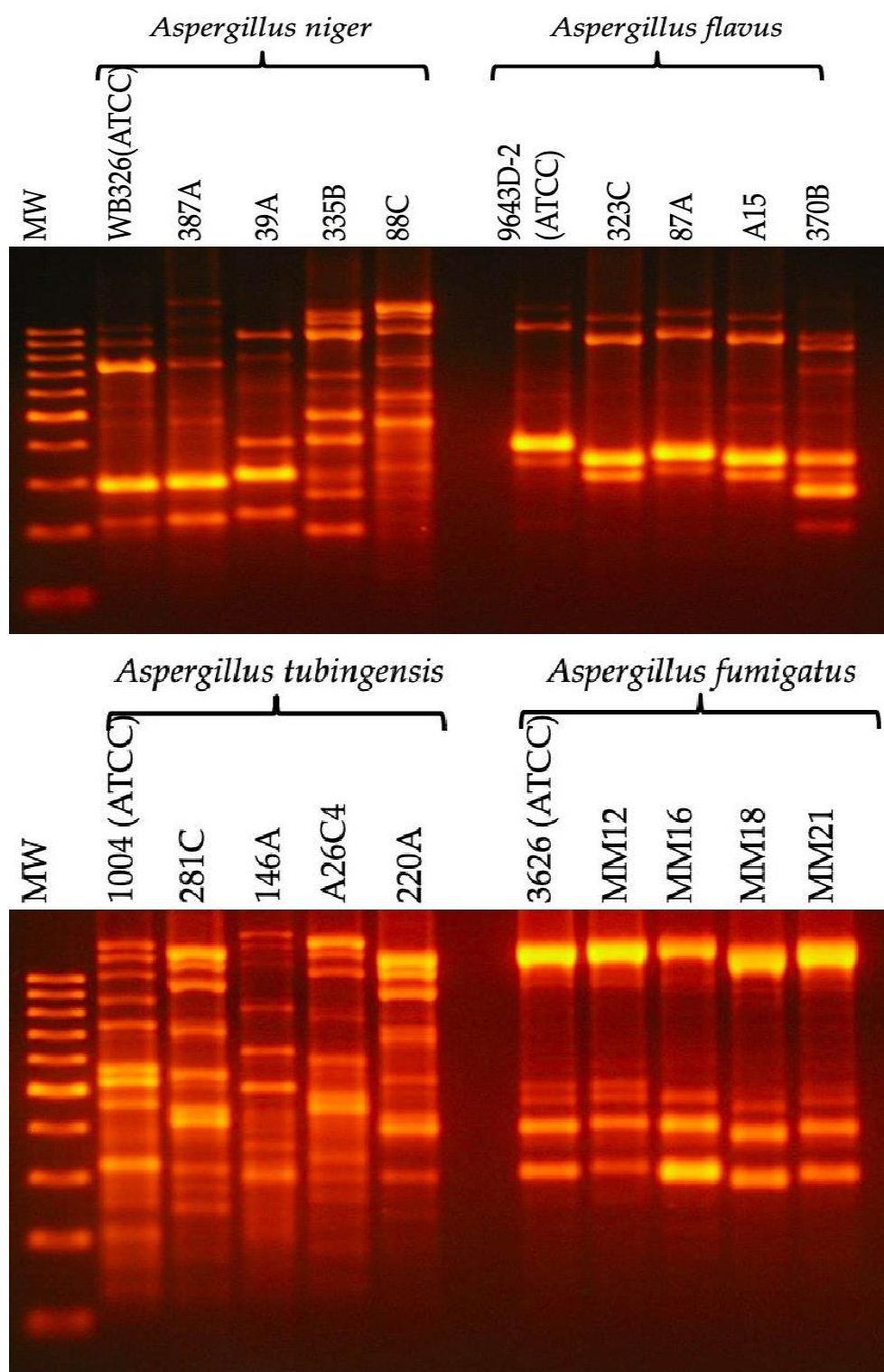


Figure 16. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPB-12.

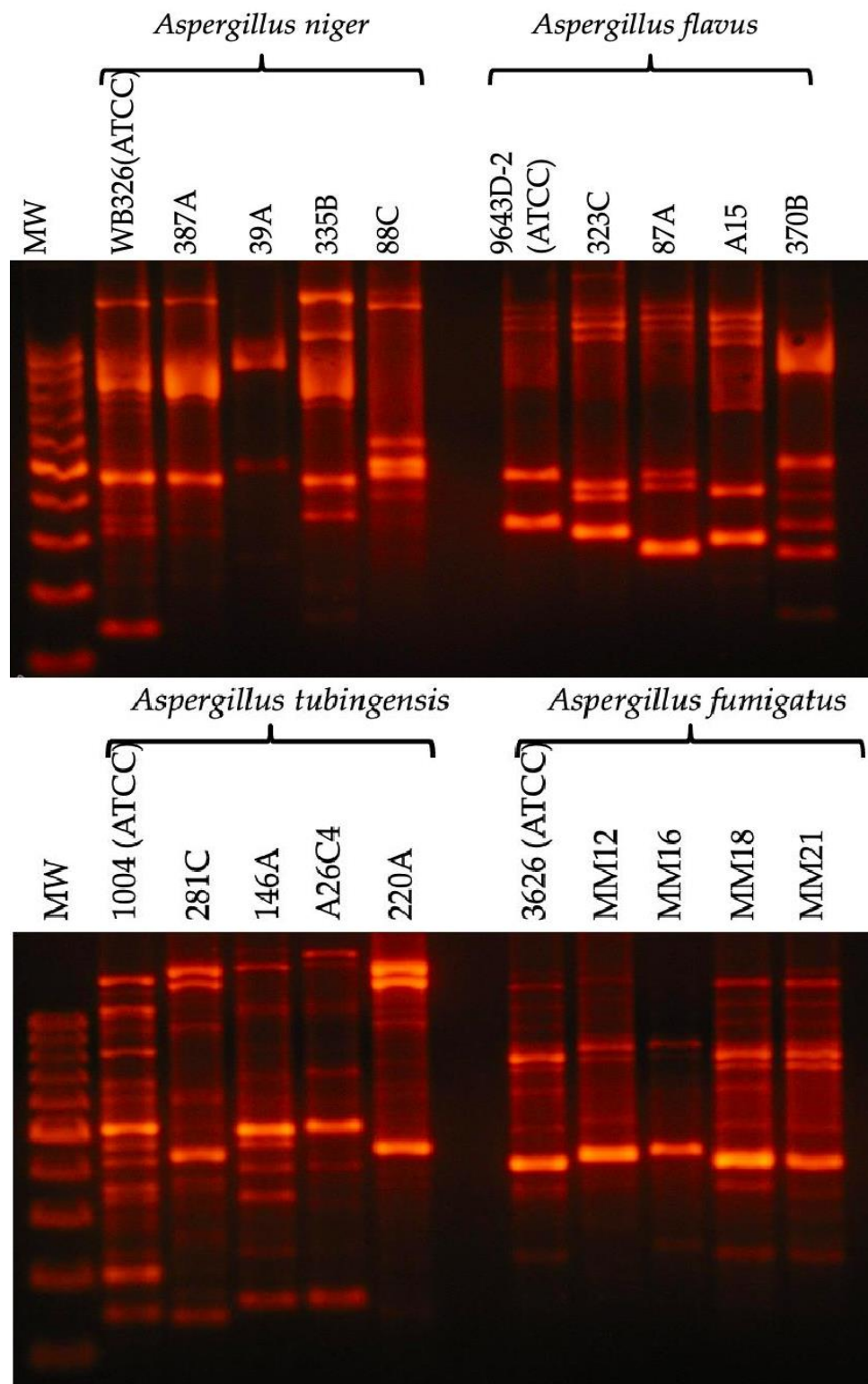


Figure 17. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-17.

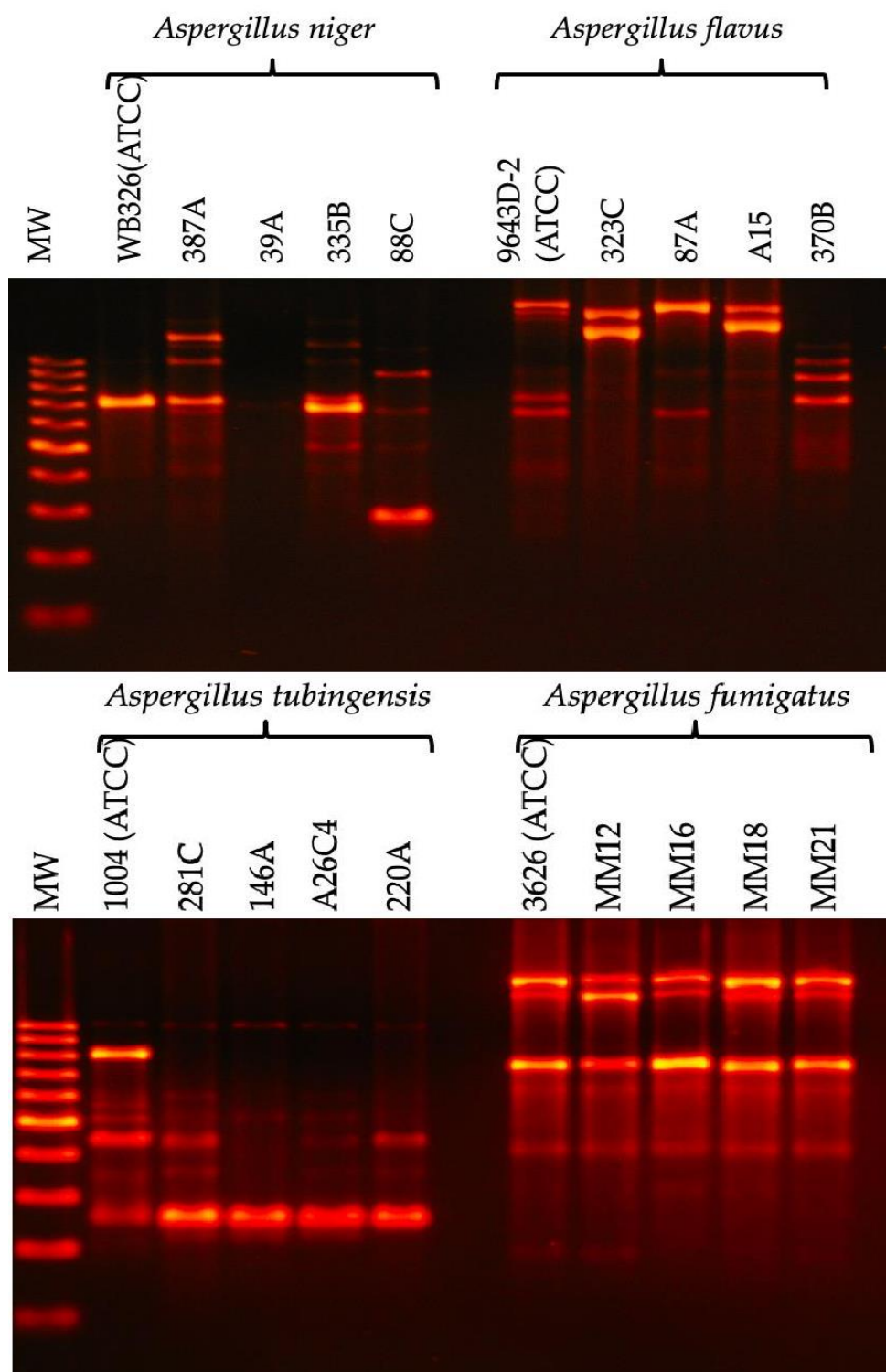


Figure 18. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-15.

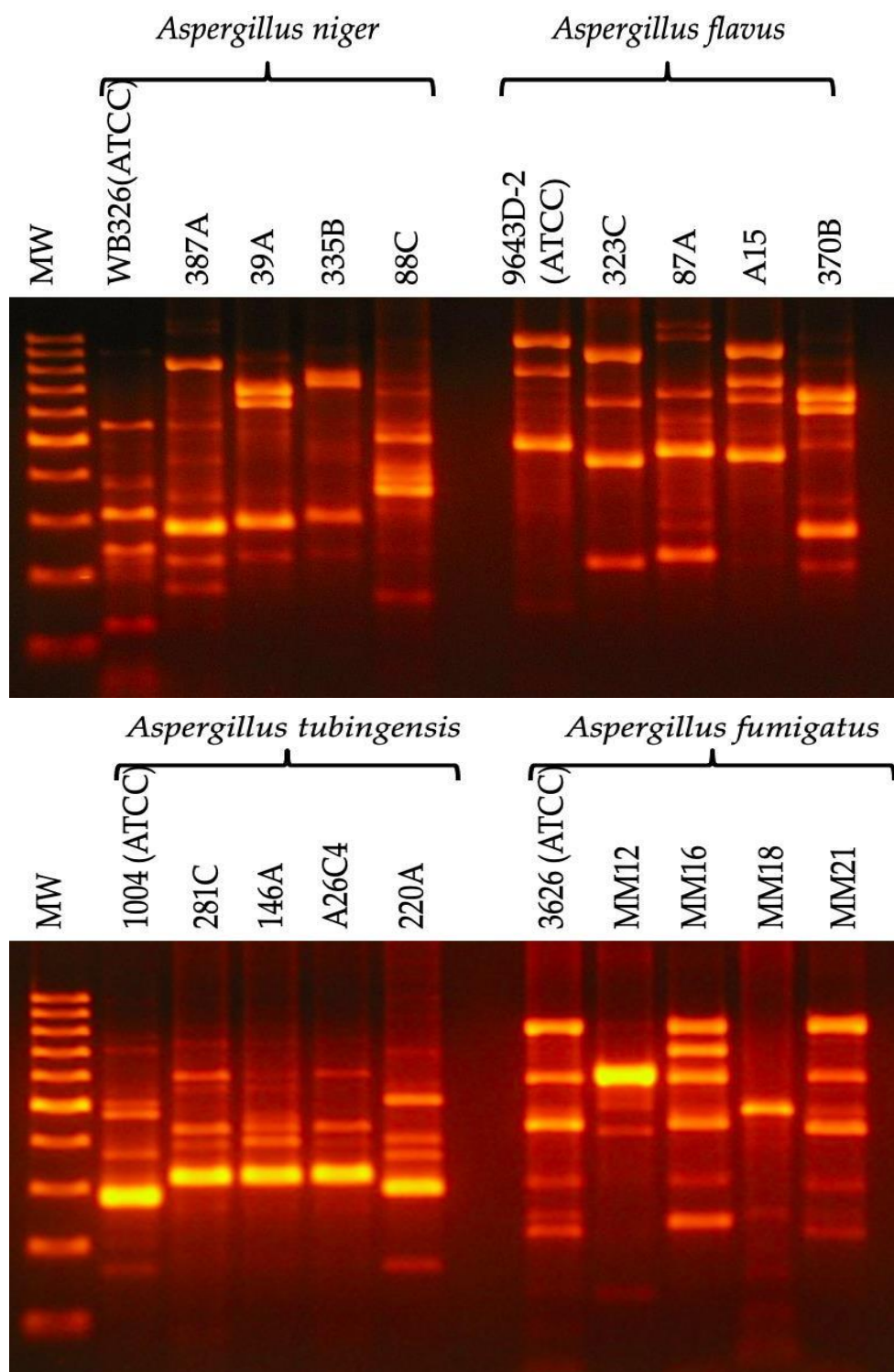


Figure 19. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPF-05.

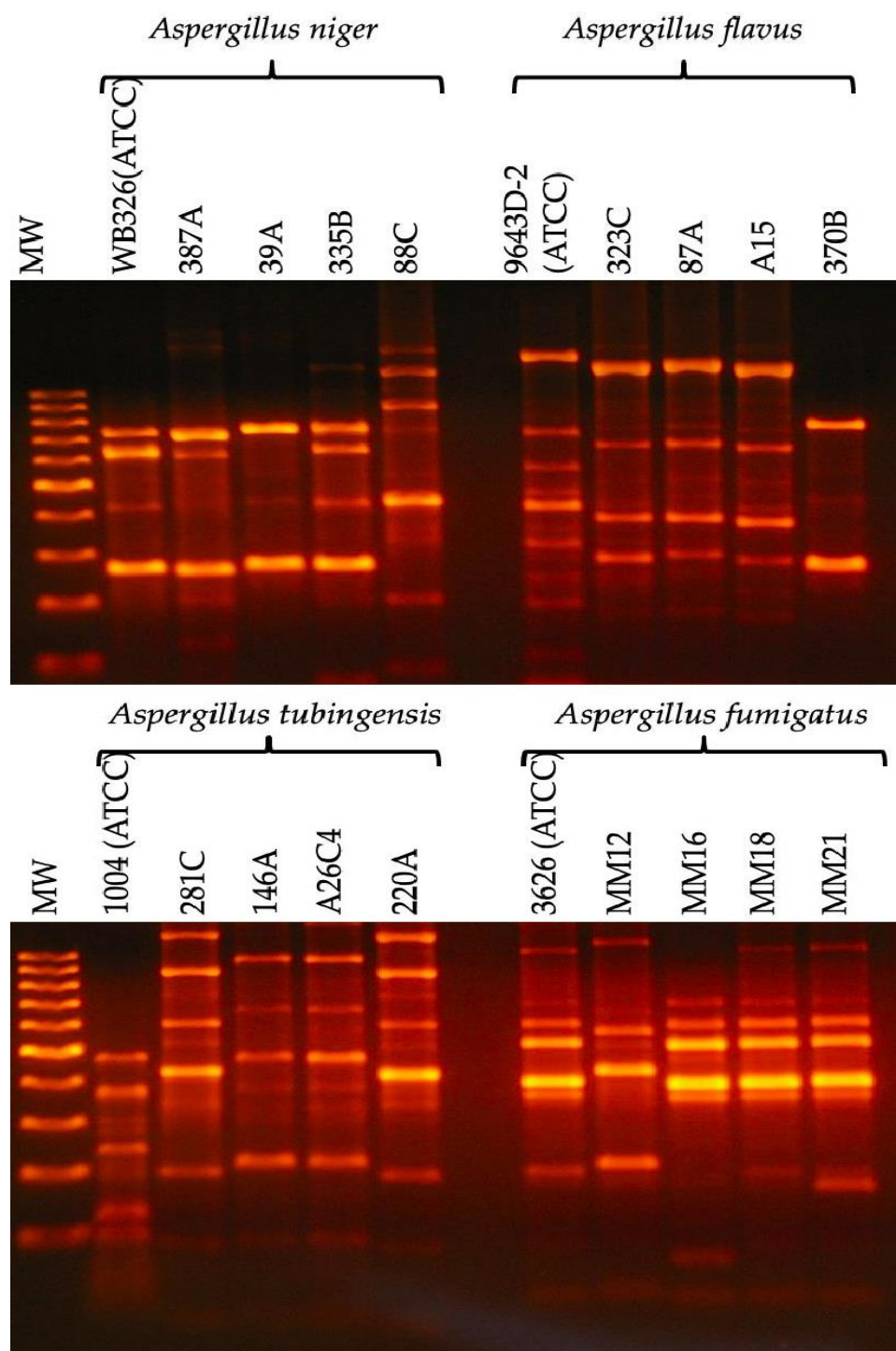


Figure 20. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-08.

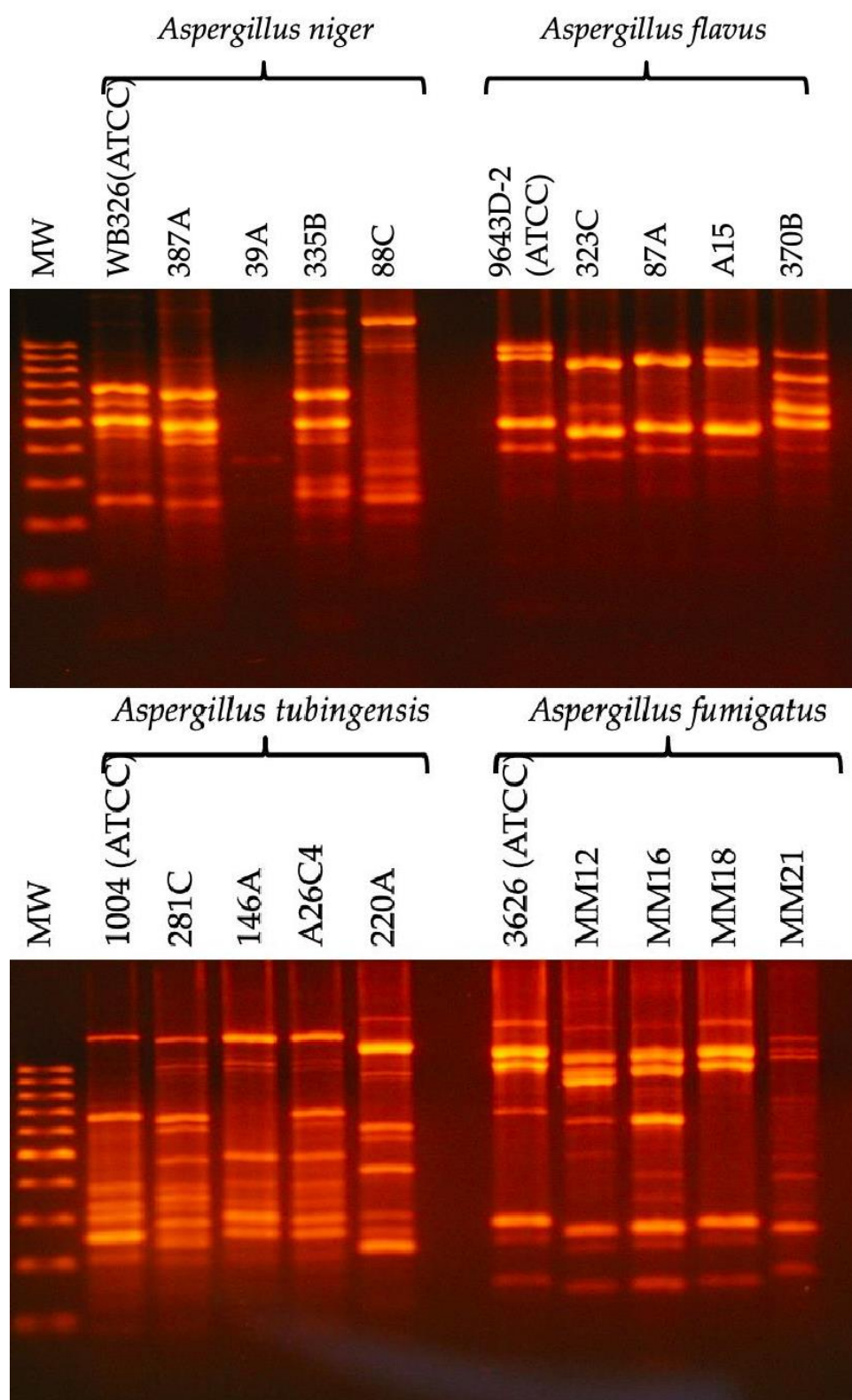


Figure 21. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPC-07.

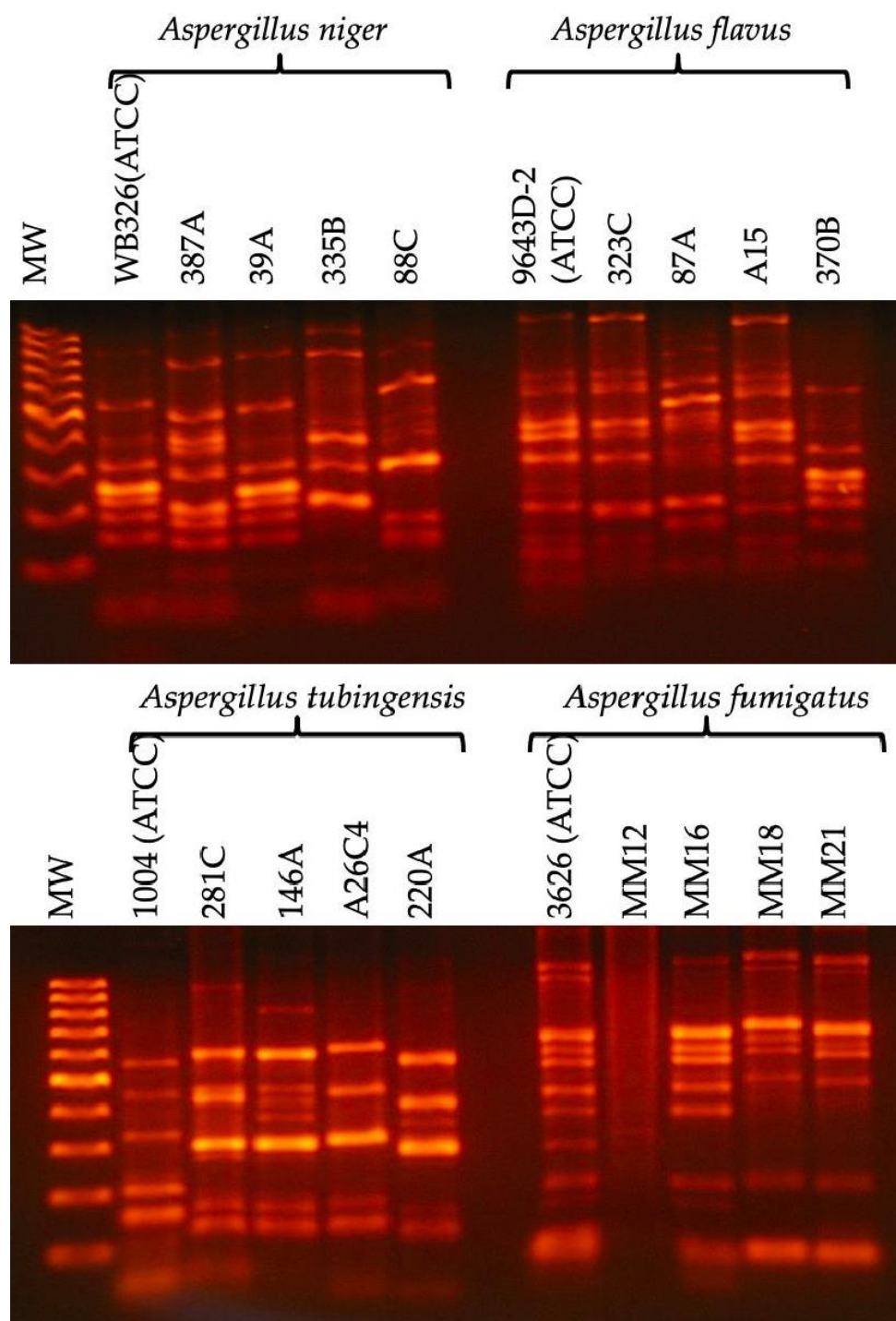


Figure 22. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-01.

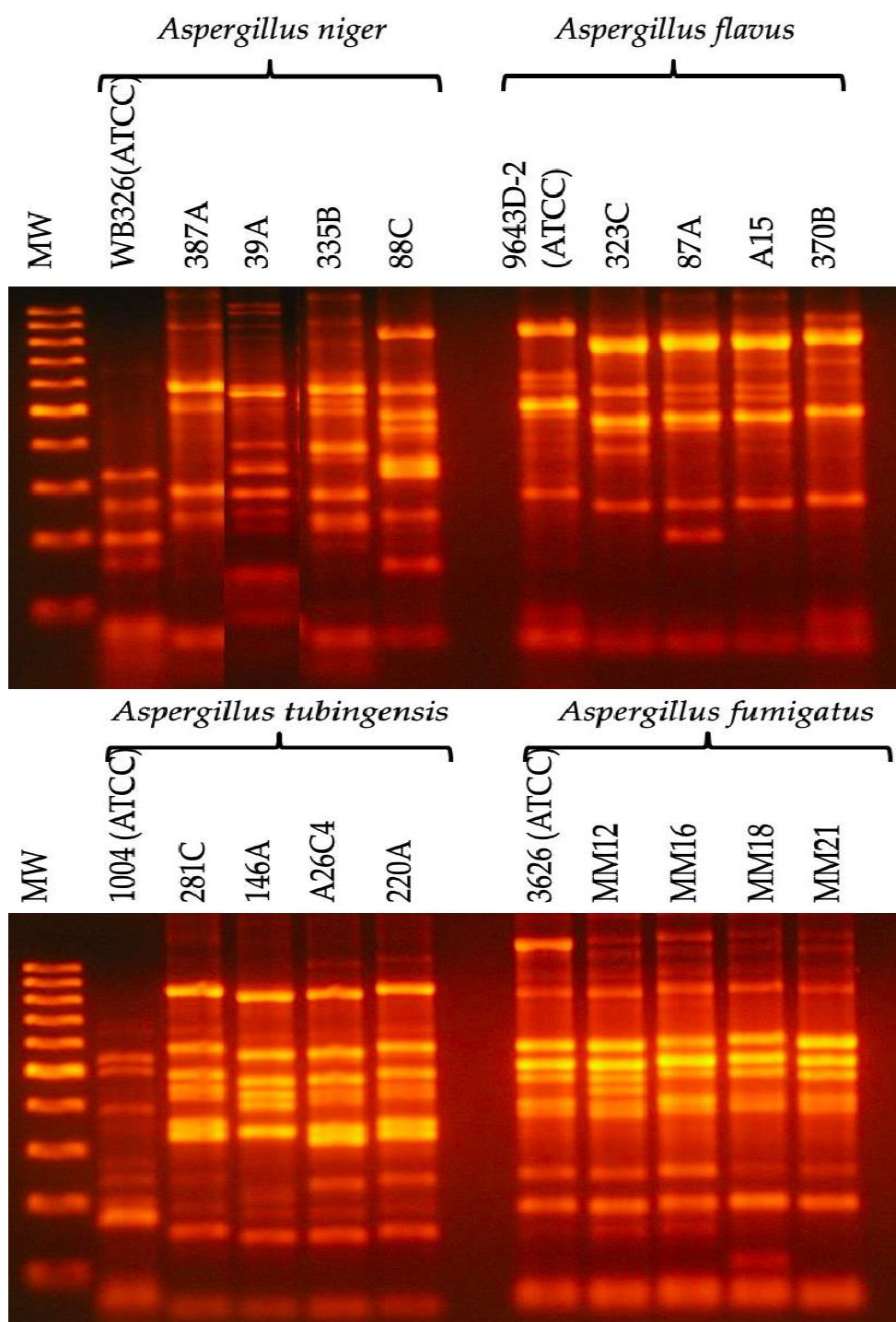


Figure 23. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-03.

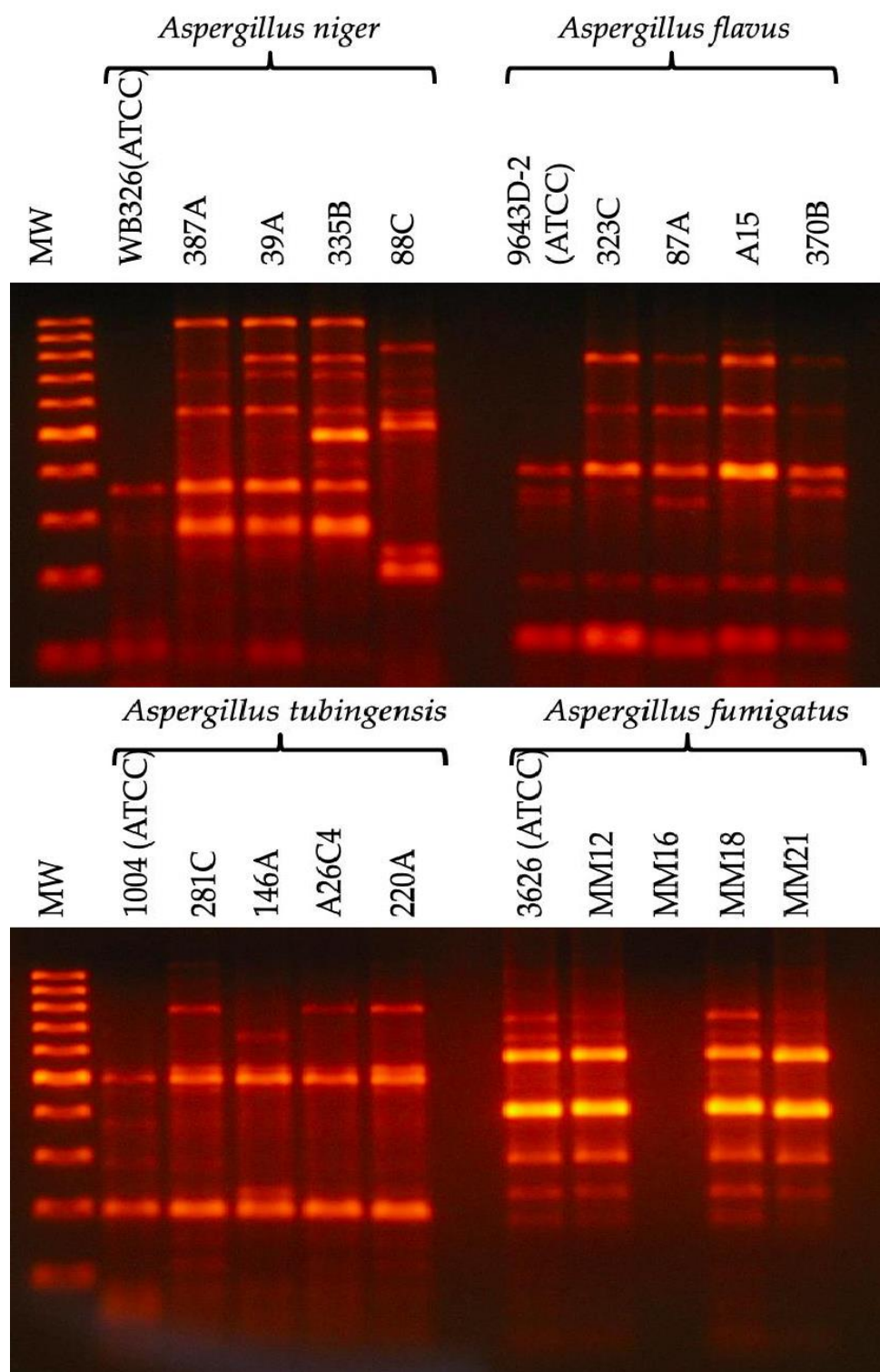


Figure 24. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-13.

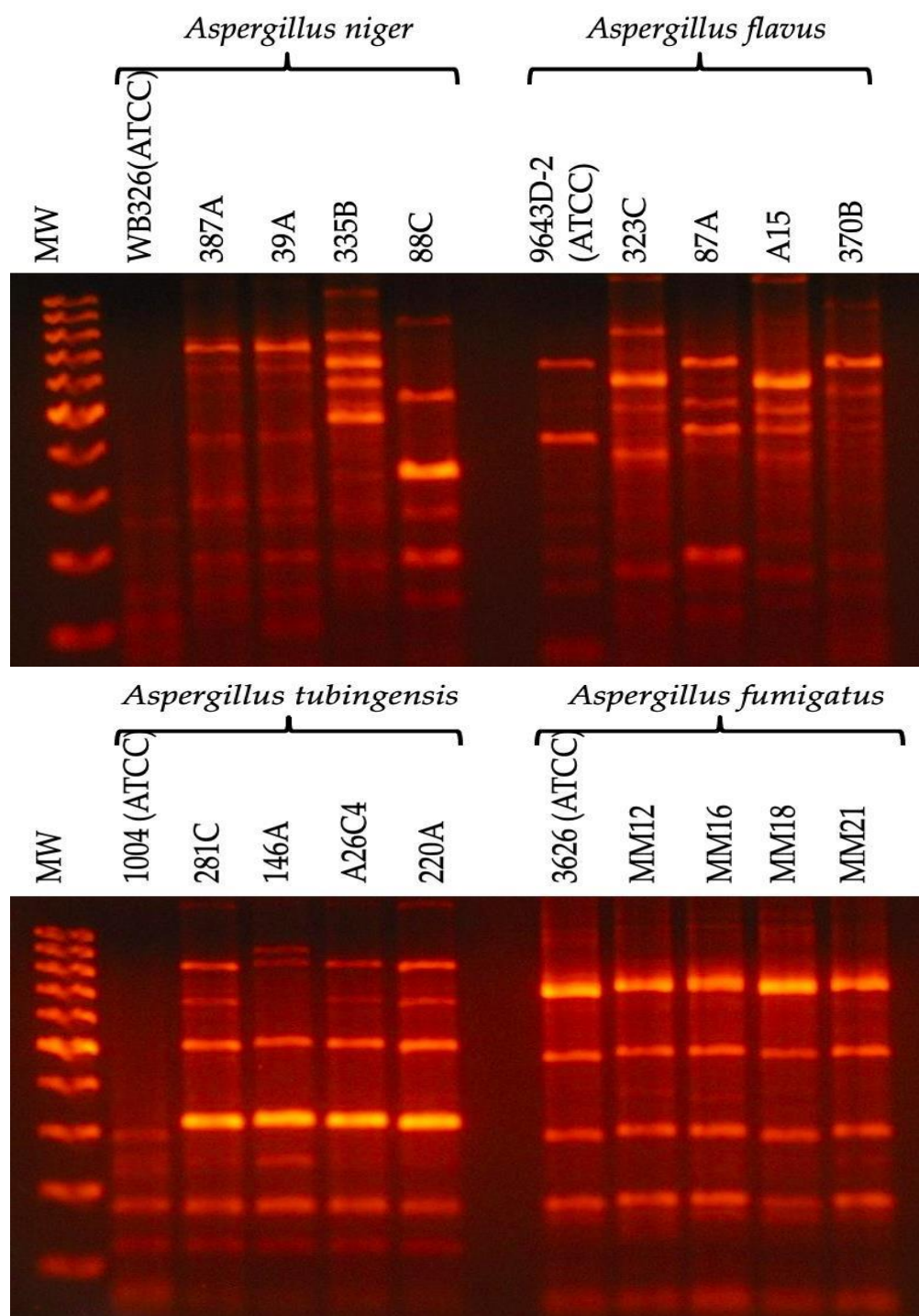


Figure 25. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-15.

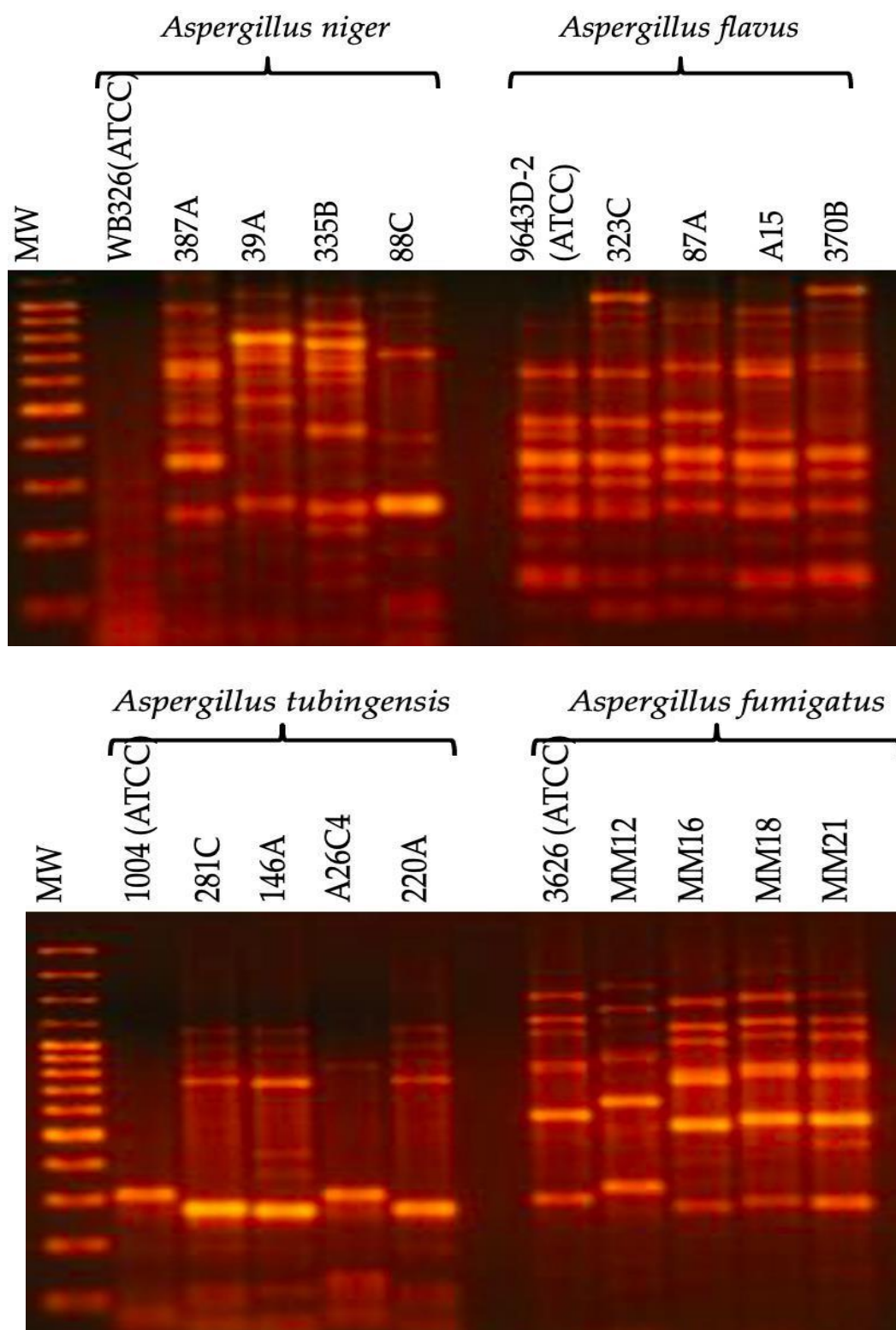


Figure 26. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPC-06.

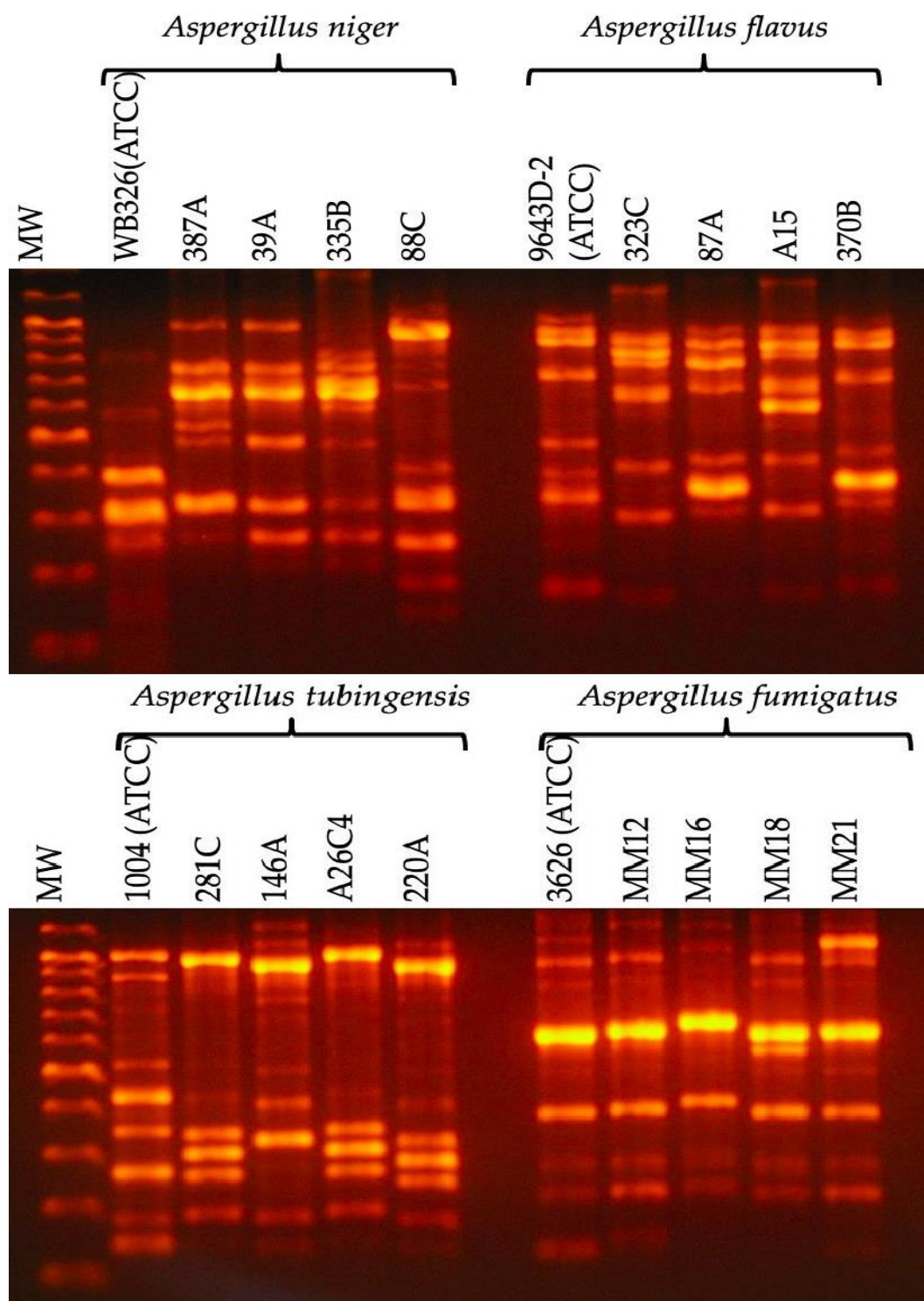


Figure 27. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-05.

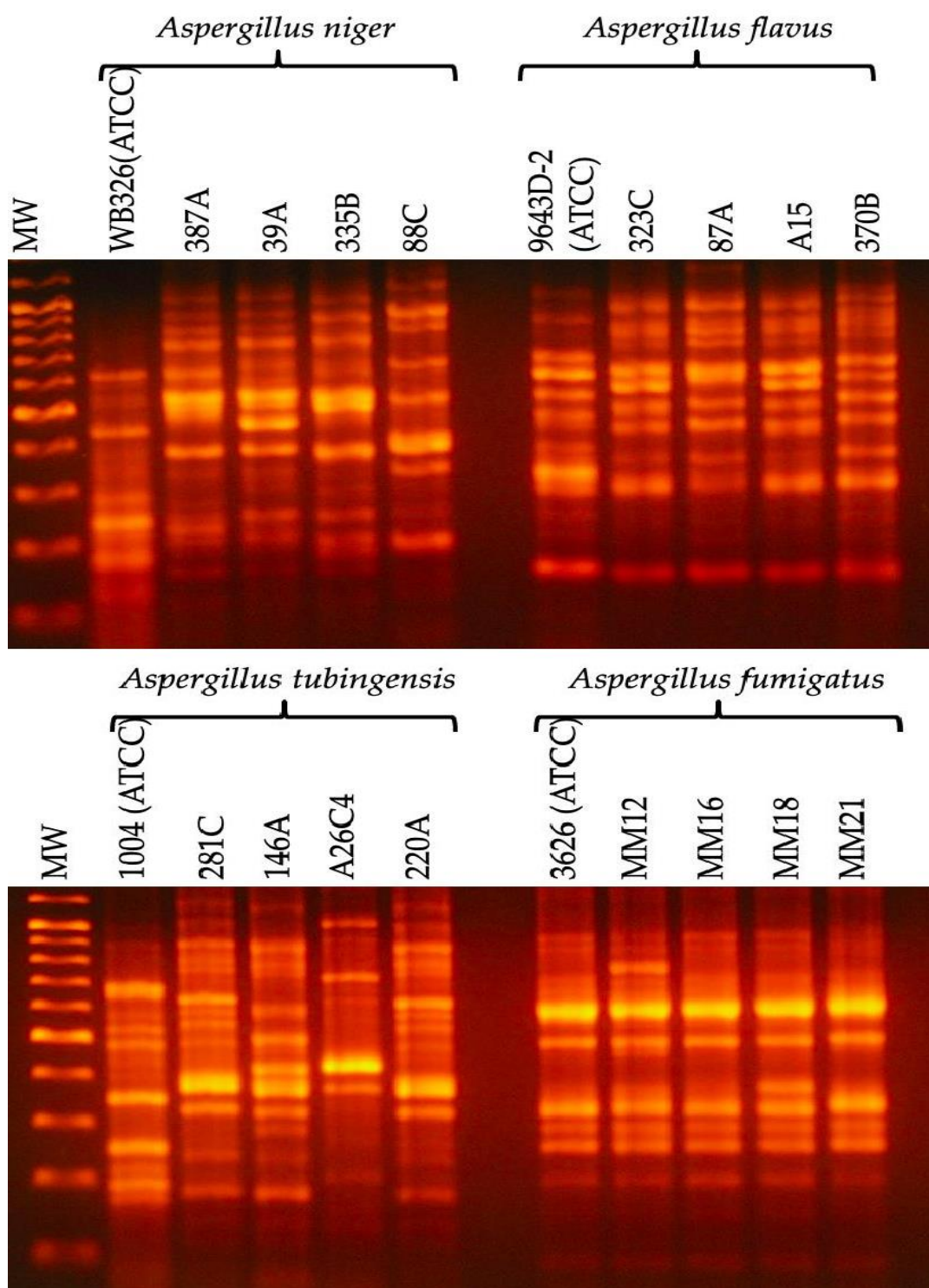


Figure 28. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPM-12.

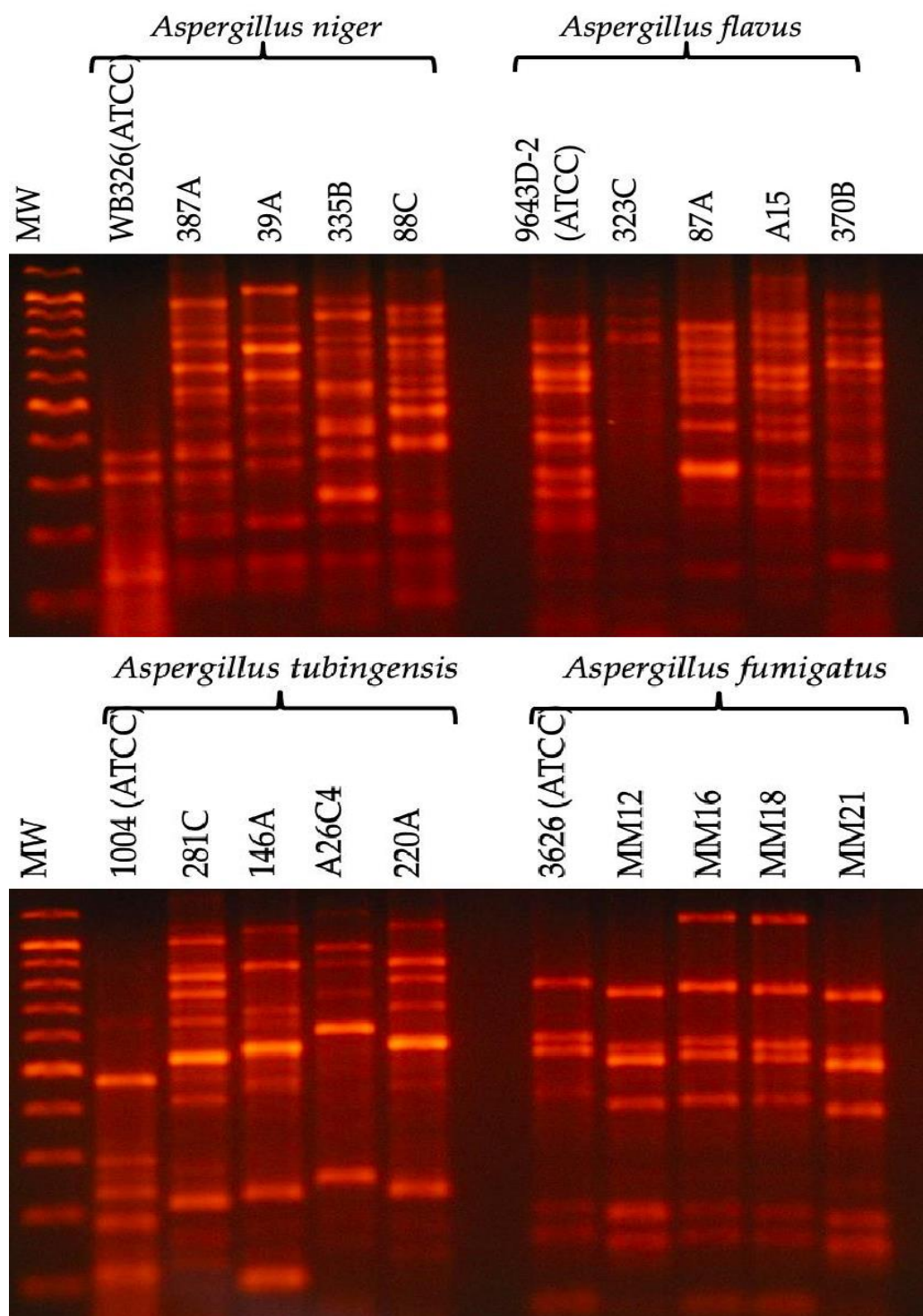


Figure 29. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPH-03.

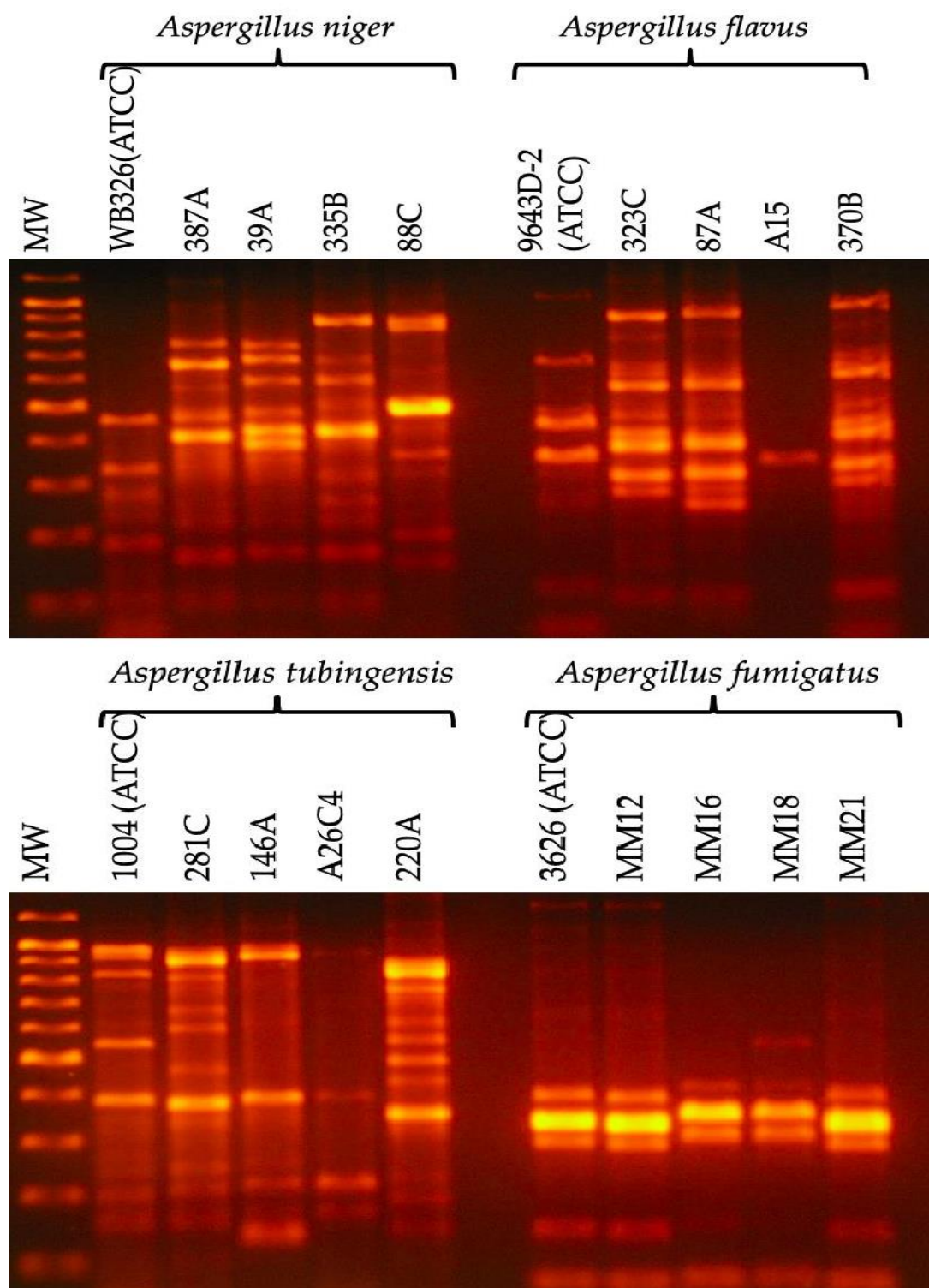


Figure 30. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPG-07.

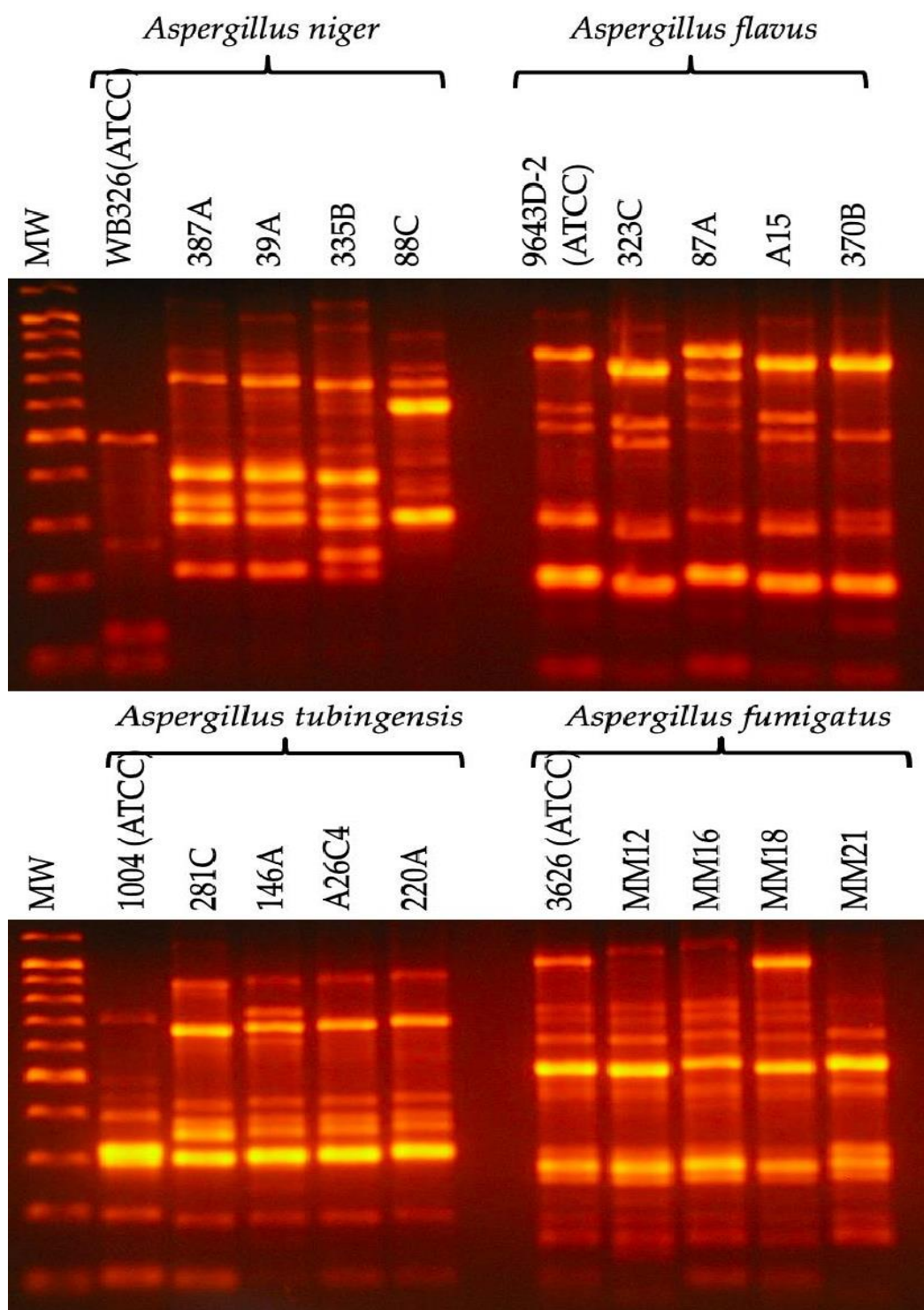


Figure 31. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPH-18.

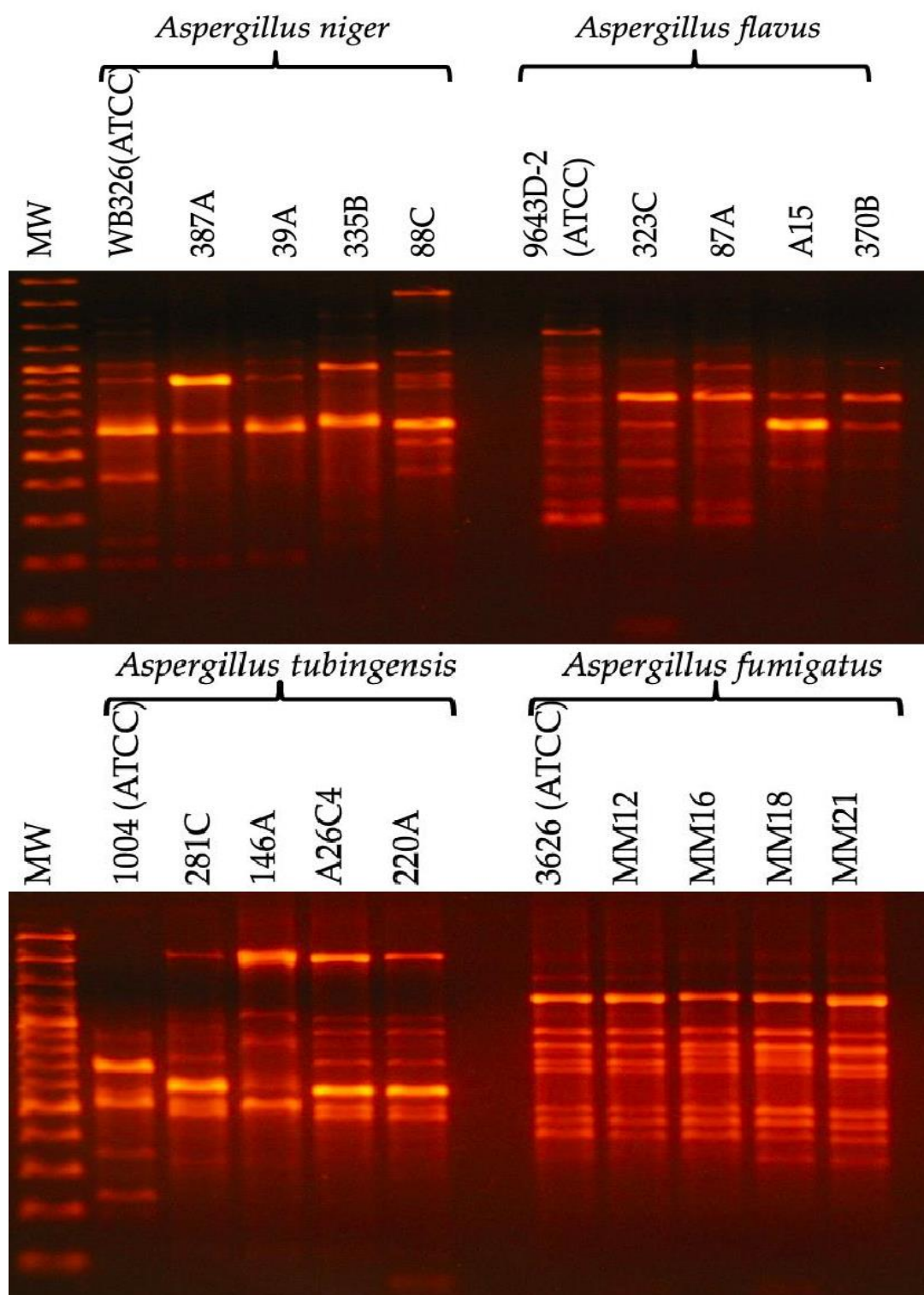


Figure 32. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPF-01.

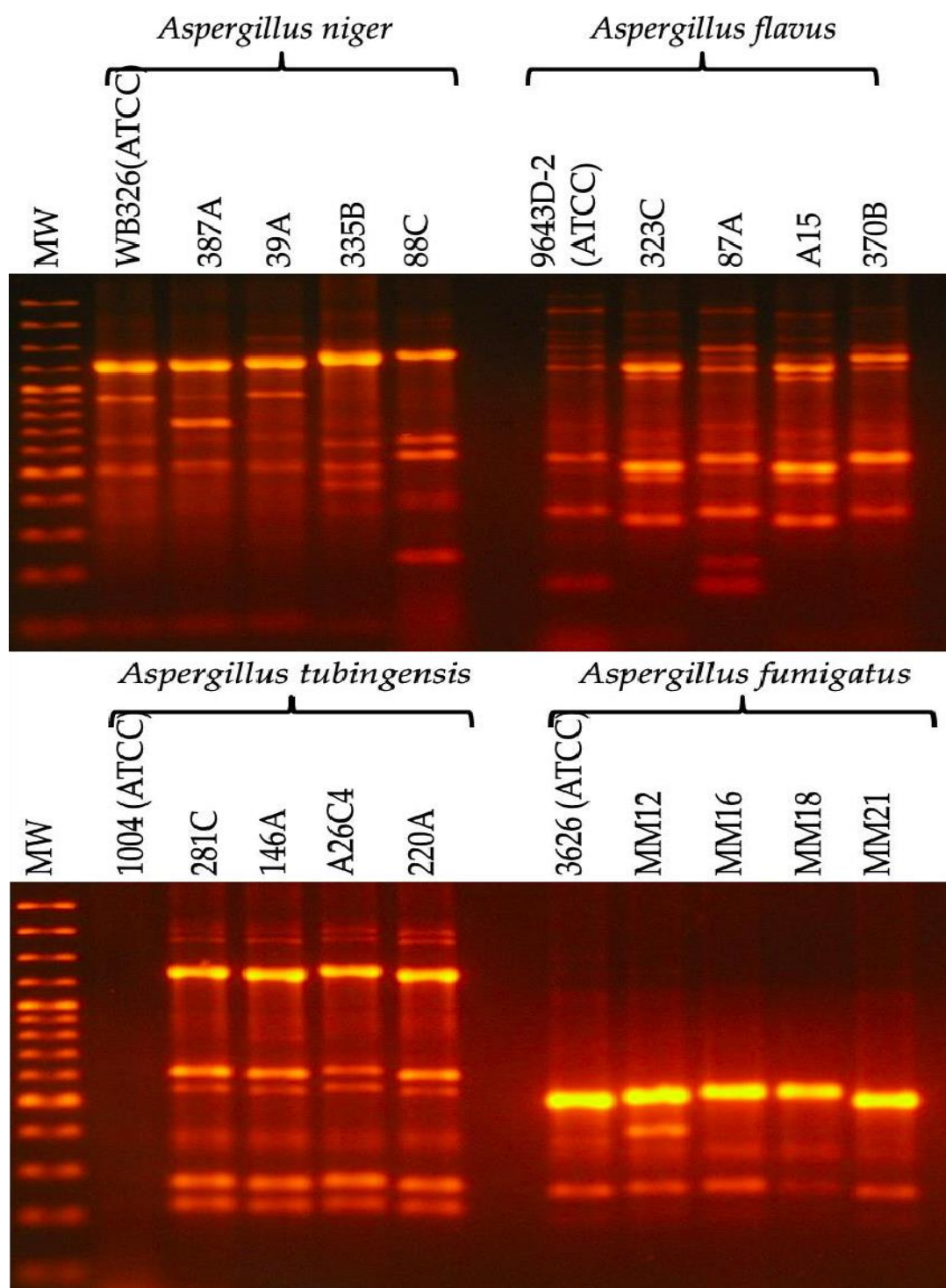


Figure 33. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPF-07.

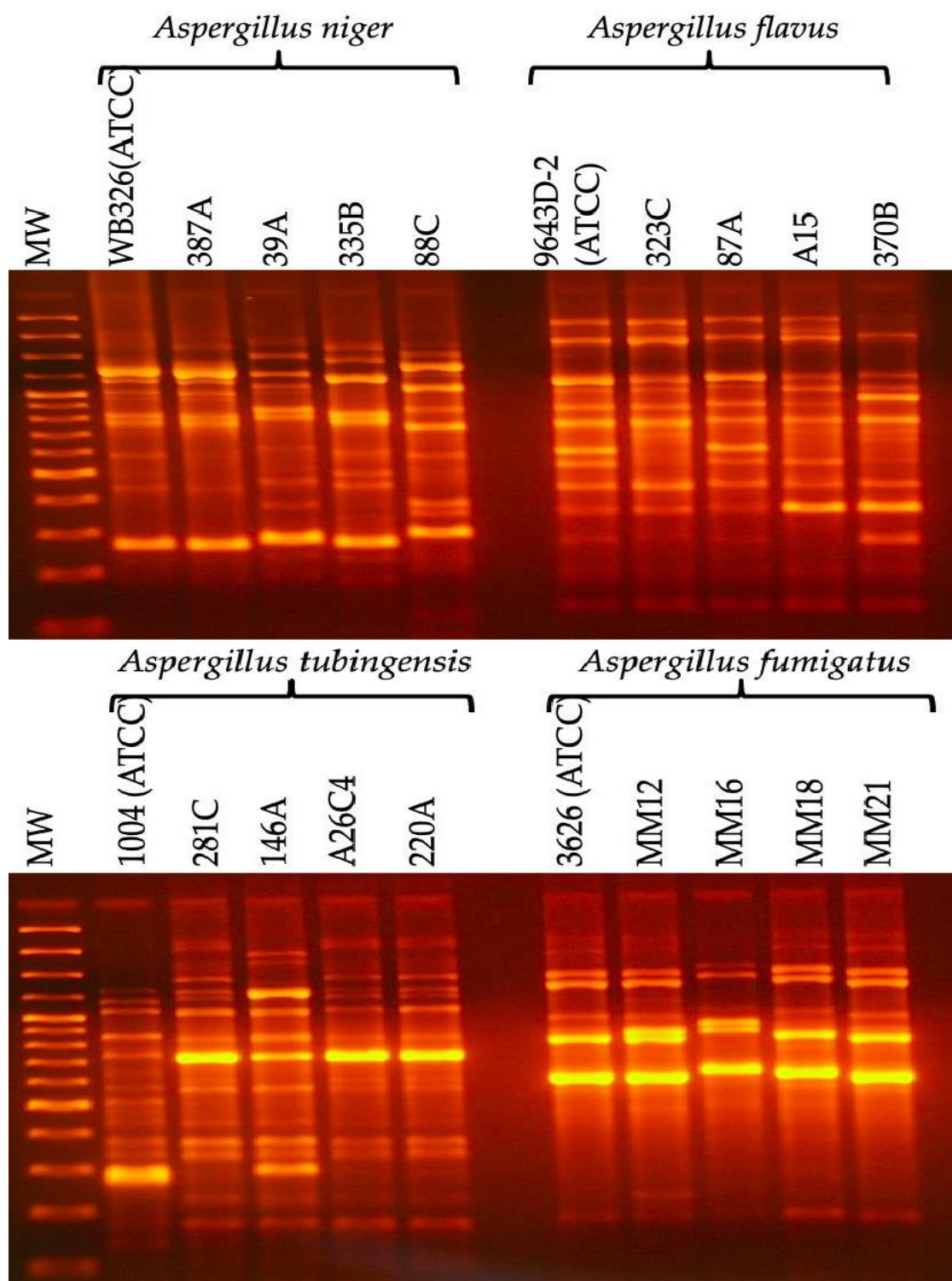


Figure 34. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPF-09.

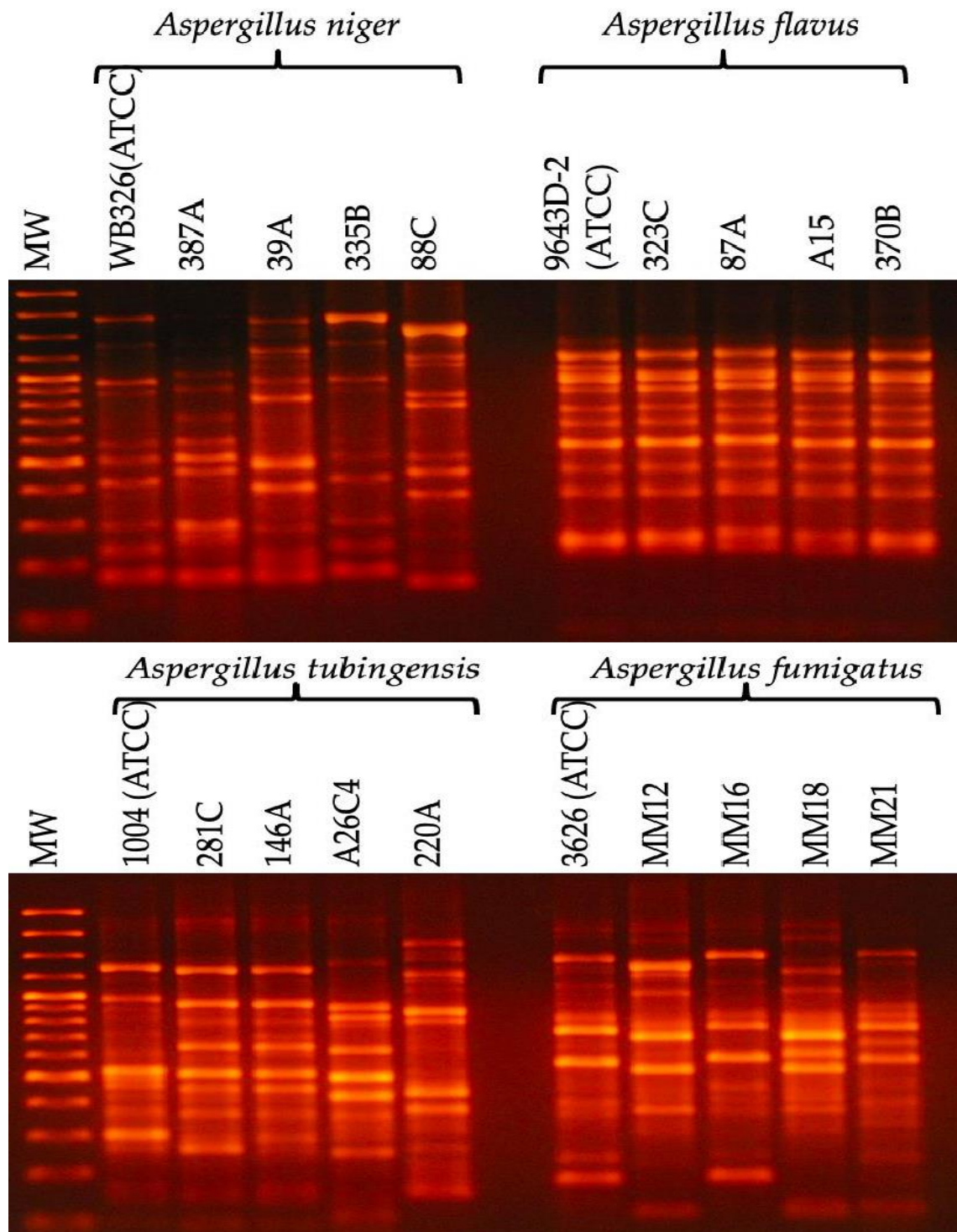


Figure 35. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPE-02.

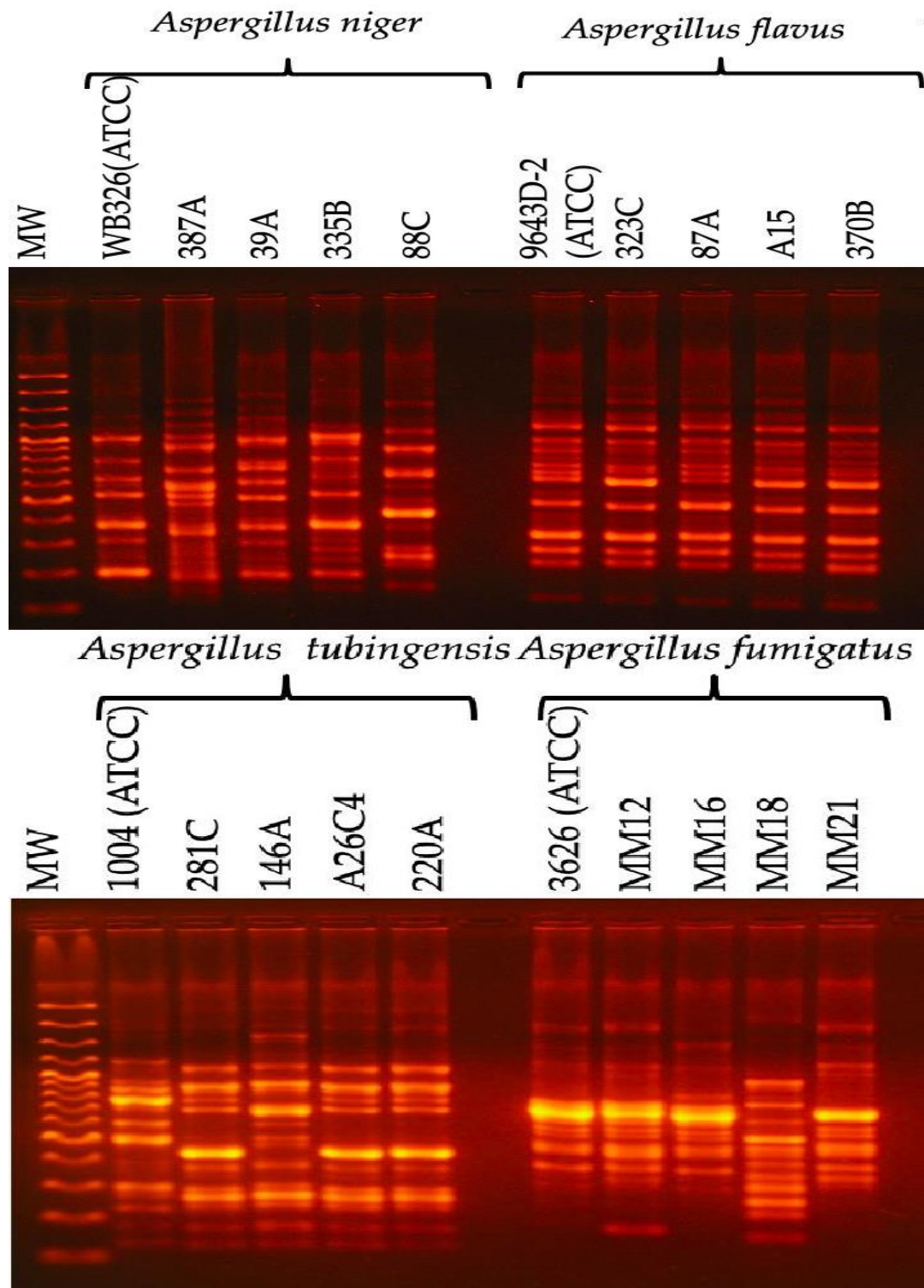


Figure 36. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide P54.

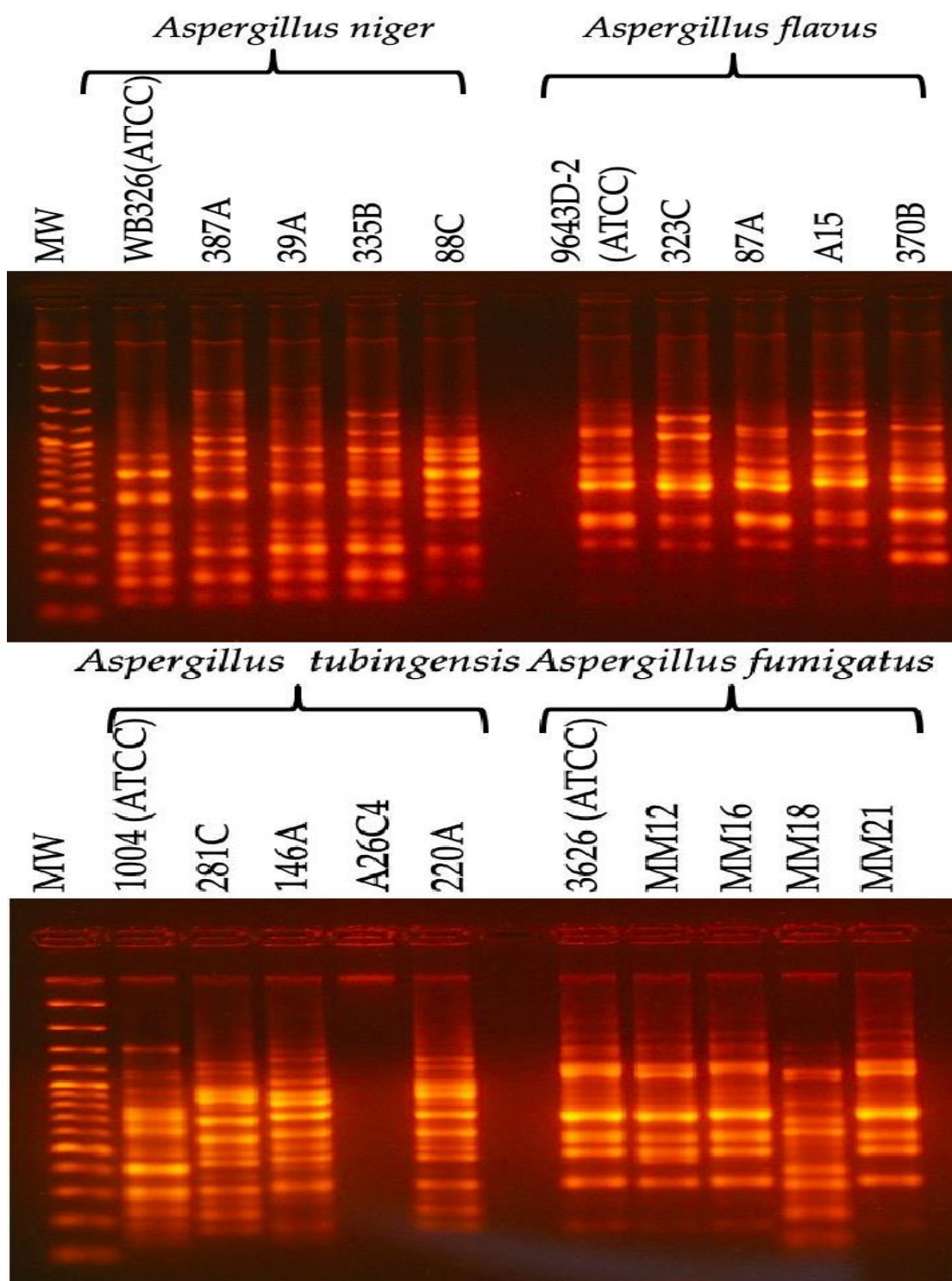


Figure 37. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide P160.

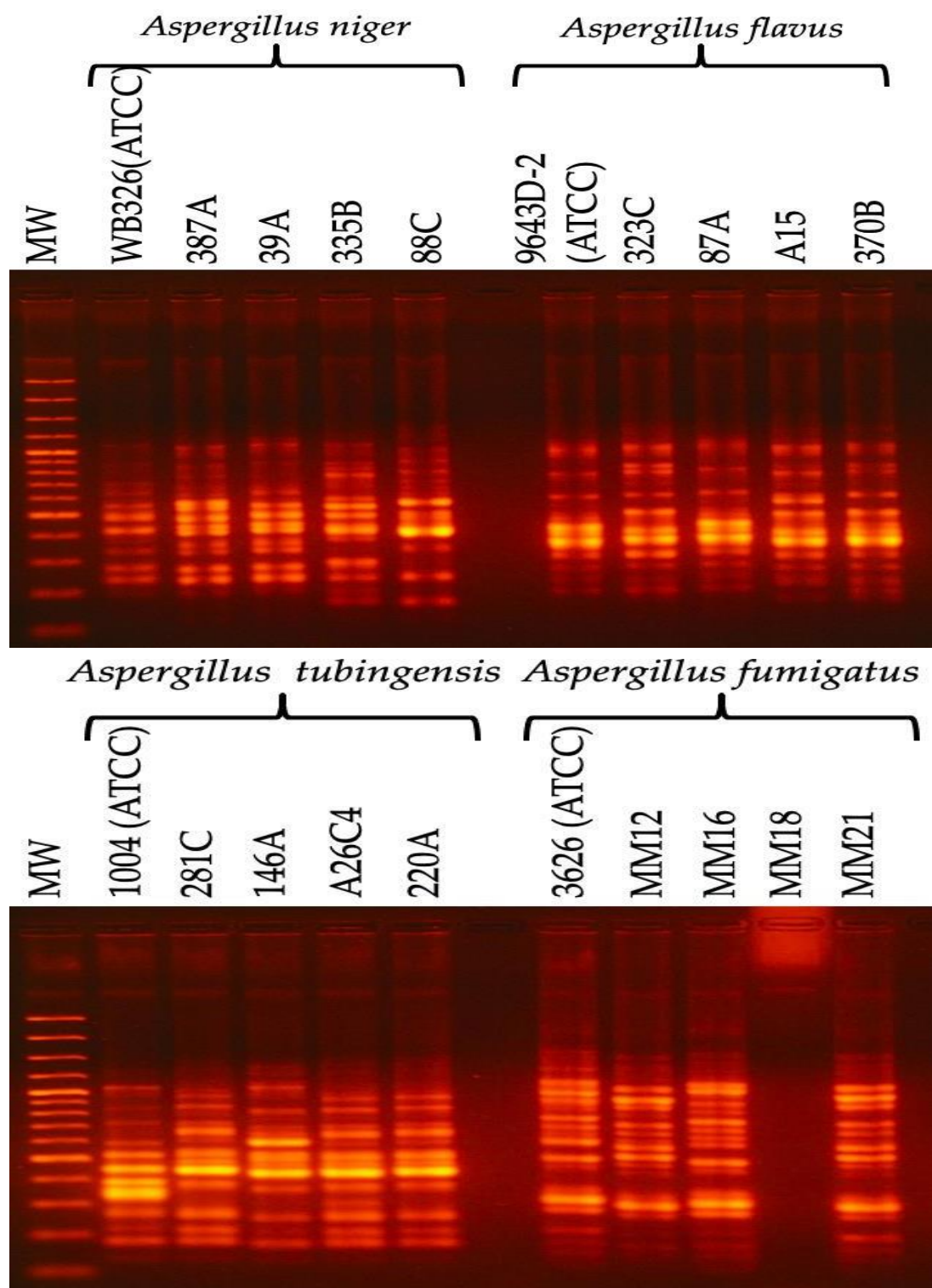


Figure 38. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide PELF.

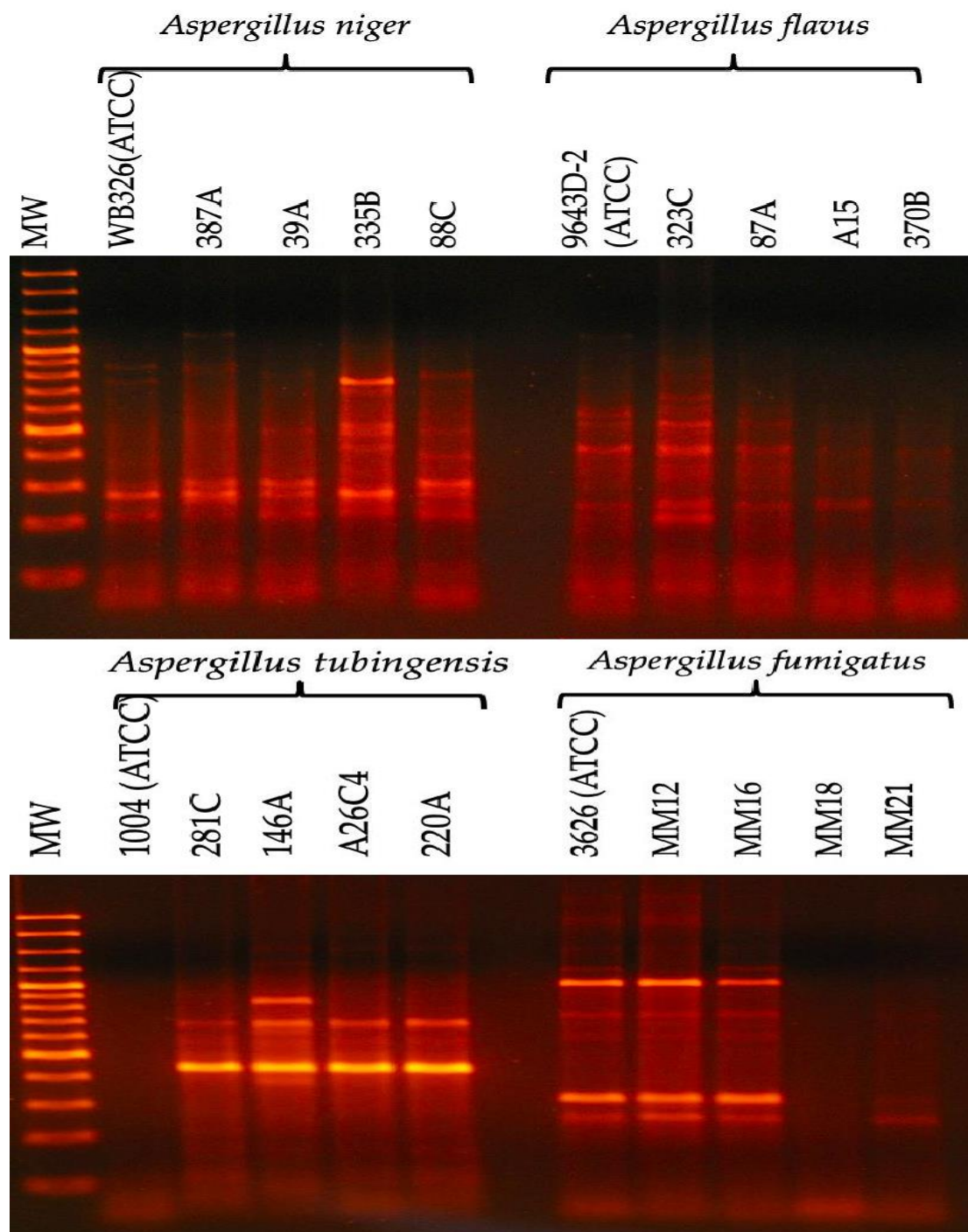


Figure 39. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide B04.

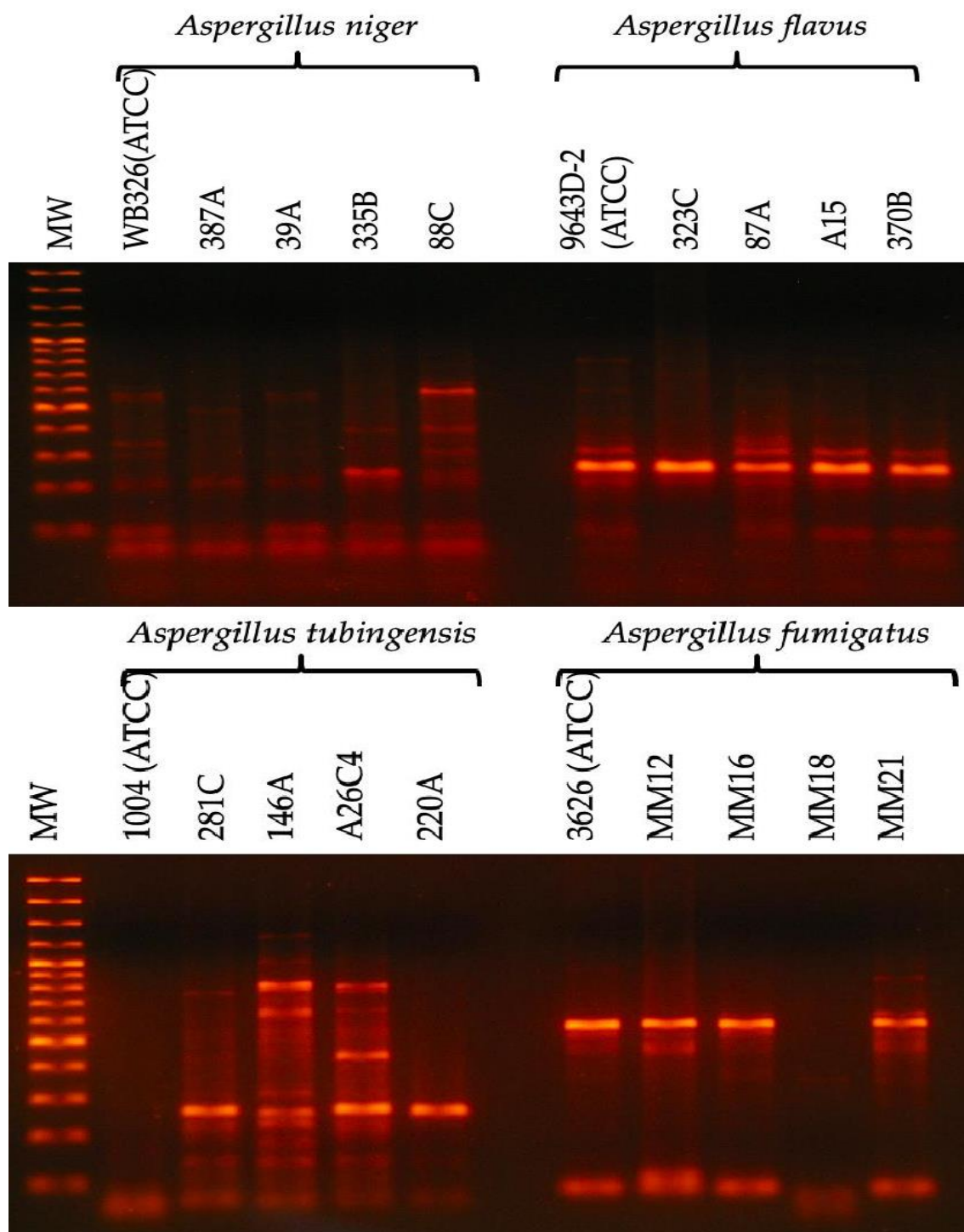


Figure 40. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPH-17.

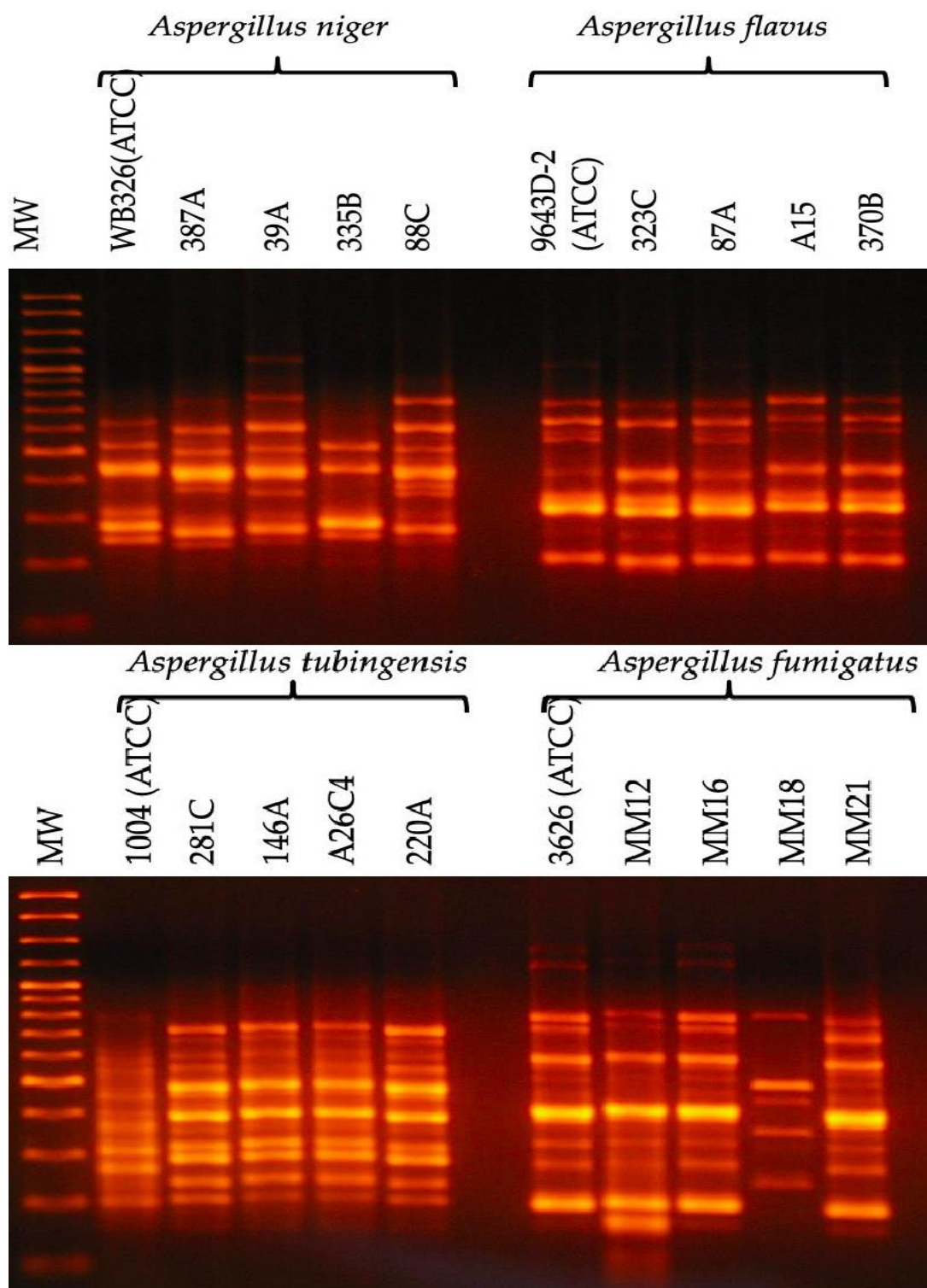


Figure 41. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide T3B.

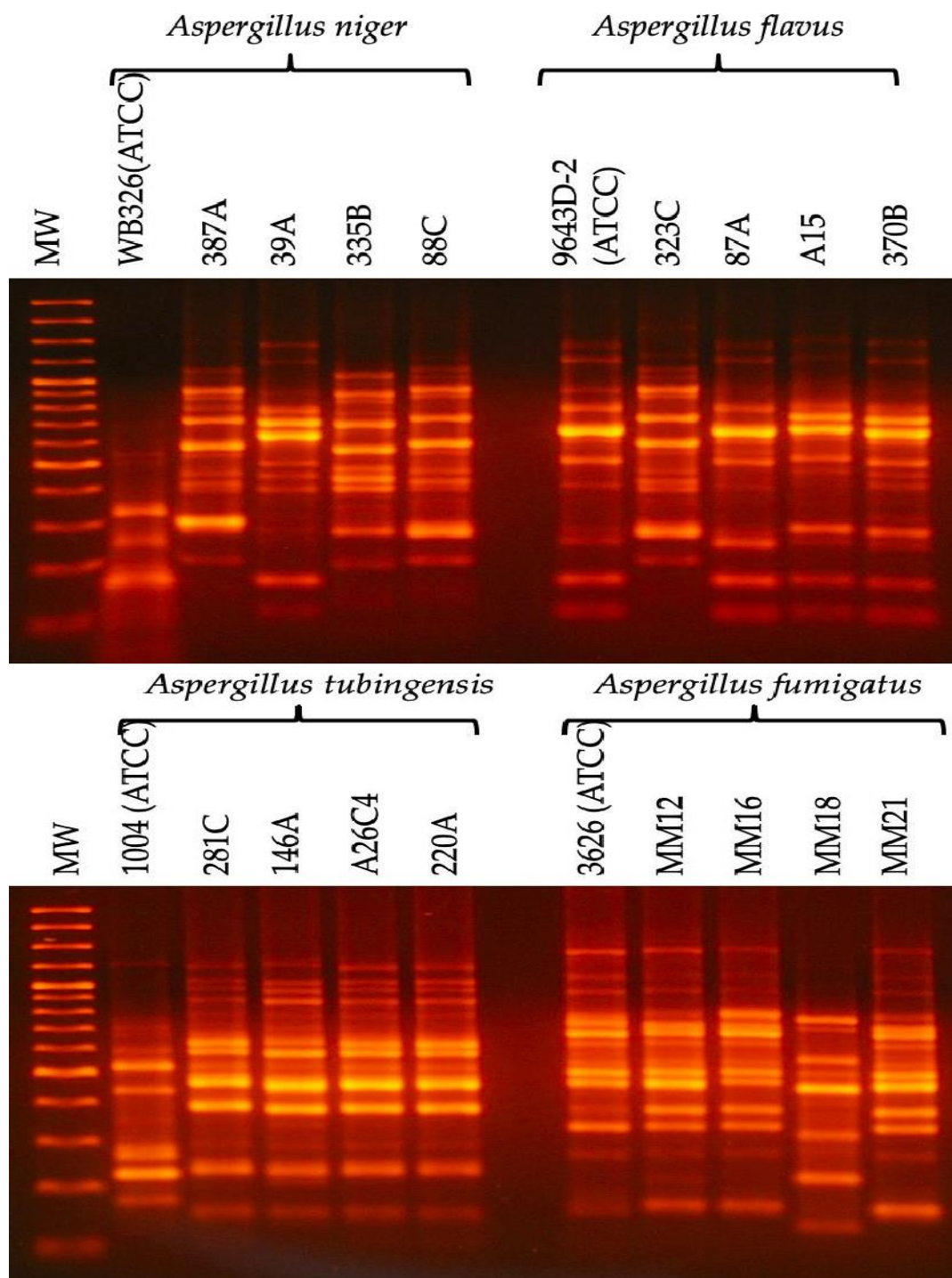


Figure 42. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-02.

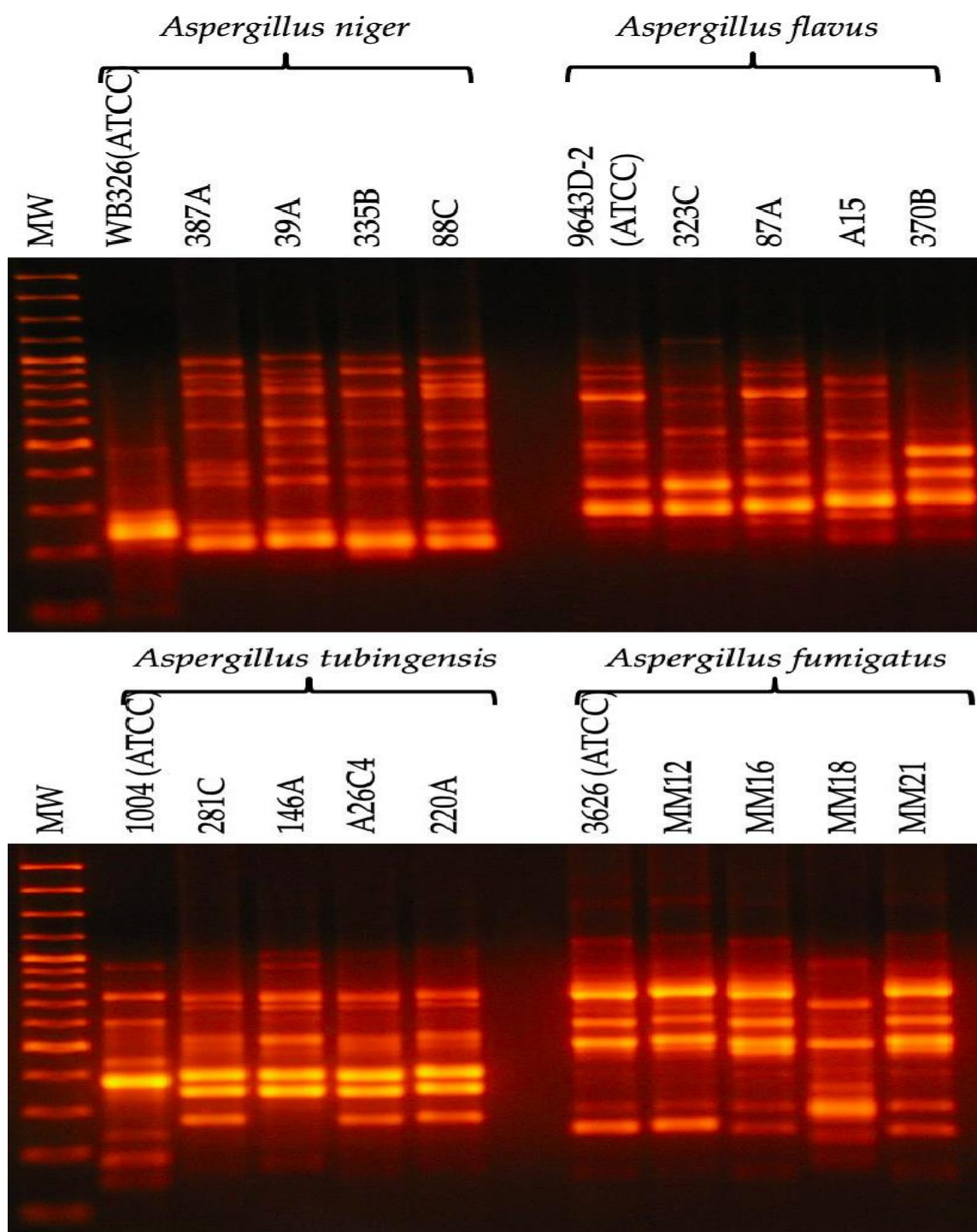


Figure 43. Polymorphic patterns obtained by RAPD-PCR for the four species with oligonucleotide OPA-03.