

Molecular Biology and Genomics in Veterinary Medicine

Sep 2024

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Molecular Biology and Genomics in Veterinary Medicine

Oct 2024

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# Molecular Biology and Genomics in Veterinary Medicine

Oct 2024

	14 M	15 T	16 W	17 Th	18 F	19 Sa	20 Su
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8			3E-1, 3E-2, 3E-3 <b>s01 Nucleic acids</b> Spotjarić D. P_fizika Molecular Biology and Genomics in Veterinary Medicine				
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12		3E-1, 3E-2, 3E-3 <b>p02 Cell cycle</b> Spotjarić D. P_fizika Molecular Biology and Genomics in Veterinary Medicine		3E-1, 3E-2, 3E-3 <b>s02 Replication, Transcription,</b> Spotjarić D. P_kemija Molecular Biology and Genomics in Veterinary			
13	3E-1, 3E-2, 3E-3 <b>p01 Historical aspects and future</b> Popović M. P_fizika Molecular Biology and Genomics in Veterinary						
14							
15				3E-1, 3E-2, 3E-3 <b>p03 Gene expression regulation</b>			
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## Molecular Biology and Genomics in Veterinary Medicine

Oct 2024

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13	3E-1, 3E-2, 3E-3 <b>s03 Transmission of cellular signals</b> Špoljarić D. P. farmakologija Molecular Biology and Genomics in Veterinary Medicine	3E-1, 3E-2, 3E-3 <b>s04 DNA repair mechanisms</b> Popović M. P. fizika Molecular Biology and Genomics in Veterinary Medicine					
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Molecular Biology and Genomics in Veterinary Medicine						
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3E-1, 3E-2, 3E-3  
**s05 Genome mutations**  
 Gomerčić T.  
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 Molecular Biology and Genomics in Veterinary

# Molecular Biology and Genomics in Veterinary Medicine

Nov 2024

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8	3E-1, 3E-2 <b>v01 Gene expression</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine						
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13	3E-3 <b>v01 Gene expression</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine						
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# Molecular Biology and Genomics in Veterinary Medicine

Nov 2024

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8		3E-1, 3E-2 <b>v02 Replication, transcription, translation</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary								
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12	3E-3 <b>v02 Replication, transcription, translation</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary									
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# Molecular Biology and Genomics in Veterinary Medicine

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12				3E-3 v03 Molecular methods Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary			
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15				3E-1, 3E-2 v03 Molecular methods Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary			
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Molecular Biology and Genomics in Veterinary Medicine							
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8		3E-1, 3E-2 <b>v04 Point mutations</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine			3E-3 <b>v06 Mendel II and III</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine		
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10			3E-1, 3E-2 <b>v05 Mendel I</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine				
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13		3E-3 <b>v04 Point mutations</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine					
14				3E-3 <b>v05 Mendel I</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine			
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# Molecular Biology and Genomics in Veterinary Medicine

Dec 2024

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8				3E-3 <b>v07 Chromosomal inheritance</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine			
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14	3E-1, 3E-2 <b>v06 Mendel II and III</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine						
15			3E-1, 3E-2 <b>v07 Chromosomal inheritance</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine				
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# Molecular Biology and Genomics in Veterinary Medicine

Dec 2024

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8	3E-3 <b>v08 Allele interactions</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine			3E-3 <b>v10 Multiple genes</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine	3E-3 <b>v11 Population genetics</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine		
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10	3E-1, 3E-2 <b>v08 Allele interactions</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine			3E-1, 3E-2 <b>v10 Multiple genes</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine			
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15		3E-3 <b>v09 Non-Mendelian inheritance</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine	3E-1, 3E-2 <b>v09 Non-Mendelian inheritance</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine				
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10	3E-1, 3E-2 <b>v11 Population genetics</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine						
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12			3E-1, 3E-2 <b>v12 Lab accreditation</b> Nastavnici na predmetu P_farmakologija Molecular Biology and Genomics in Veterinary Medicine				
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14					3E-1, 3E-2, 3E-3 <b>v13,14,15</b> <b>Practical methods</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine		
15			3E-3 <b>v12 Lab accreditation</b> Nastavnici na predmetu P_patologija Molecular Biology and Genomics in Veterinary Medicine				
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Molecular Biology and Genomics in Veterinary Medicine

Jan 2025

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Molecular Biology and Genomics in Veterinary Medicine

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