

Andante
Musical notation for the first system, consisting of three staves with various notes and rests.

Andante

Musical notation for the second system, consisting of three staves. A square box is drawn around a specific note in the middle staff.

C *Andante*

Musical notation for the third system, consisting of three staves.

Musical notation for the fourth system, consisting of three staves.

1. Rostal MK, Liang JE, Zimmermann D, Bengis R, Paweska J (2017) Rift Valley fever: does wildlife play a role? *Ilar J* 58: 359-370.

2. Anyamba A, Linthicum KJ, Small J, Britch SC, Pak E (2010) Prediction, assessment of the Rift Valley fever activity in East and southern Africa 2006-2008 and possible vector control strategies. *Am J Trop Med Hyg* 83: 43-51.

3. Anyamba A, Chretien JP, Small J, Tucker CJ, Linthicum KJ (2006) Developing global climate anomalies suggest potential disease risks for 2006-2007. *Int J Health Geogr* 5: 60.

4. Oyas H, Holmstrom L, Kemunto NP, Muturi M, Mwatondo A (2018) Enhanced surveillance for Rift Valley fever in livestock during El Niño rains and threat of RVF outbreak, Kenya, 2015-2016. *PLoS Negl Trop Dis* 12: 6353.

5. Linthicum KJ, Britch SC, Anyamba A (2016) Rift Valley fever: an emerging mosquito-borne disease. *Annu Rev Entomol* 61: 395-415.

6. Mansfield KL, Banyard AC, McElhinney L, Johnson N, Horton DL (2015) Rift Valley fever virus: a review of diagnosis and vaccination, and implications for emergence in Europe. *Vaccine* 33: 5520-5531.

7. Kahn LH (2006). Confronting zoonoses, linking human and veterinary medicine. *Emerg Infect Dis* 12: 556-561.

8. Bidaisee S, Macpherson CN (2014) Zoonoses and one health: a review of the literature. *J Parasitol* 2014: 1-8.

9. Cunningham AA, Daszak P, Wood JL (2017) One Health, emerging infectious diseases and wildlife: two decades of progress?. *Phil Trans* 372: 1-8.

10. Slifko TR, Smith HV, Rose JB (2000) Emerging parasite zoonosis associated with water and food. *Int J Parasitol* 30: 1379-1393.

11. Rostal MK, Liang JE, Zimmermann D, Bengis R, Paweska J (2017) Rift Valley fever: does wildlife play a role? *Ilar J* 58: 359-370.

12. Anyamba A, Linthicum KJ, Small J, Britch SC, Pak E (2010) Prediction, assessment of the Rift Valley fever activity in East and southern Africa 2006-2008 and possible vector control strategies. *Am J Trop Med Hyg* 83: 43-51.

13. Anyamba A, Chretien JP, Small J, Tucker CJ, Linthicum KJ (2006) Developing global climate anomalies suggest potential disease risks for 2006-2007. *Int J Health Geogr* 5: 60.

14. Oyas H, Holmstrom L, Kemunto NP, Muturi M, Mwatondo A (2018) Enhanced surveillance for Rift Valley fever in livestock during El Niño rains and threat of RVF outbreak, Kenya, 2015-2016. *PLoS Negl Trop Dis* 12: 6353.

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24. Oyas H, Holmstrom L, Kemunto NP, Muturi M, Mwatondo A (2018) Enhanced surveillance for Rift Valley fever in livestock during El Niño rains and threat of RVF outbreak, Kenya, 2015-2016. *PLoS Negl Trop Dis* 12: 6353.

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26. Mansfield KL, Banyard AC, McElhinney L, Johnson N, Horton DL (2015) Rift Valley fever virus: a review of diagnosis and vaccination, and implications for emergence in Europe. *Vaccine* 33: 5520-5531.

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33. Anyamba A, Chretien JP, Small J, Tucker CJ, Linthicum KJ (2006) Developing global climate anomalies suggest potential disease risks for 2006-2007. *Int J Health Geogr* 5: 60.

34. Oyas H, Holmstrom L, Kemunto NP, Muturi M, Mwatondo A (2018) Enhanced surveillance for Rift Valley fever in livestock during El Niño rains and threat of RVF outbreak, Kenya, 2015-2016. *PLoS Negl Trop Dis* 12: 6353.

35. Linthicum KJ, Britch SC, Anyamba A (2016) Rift Valley fever: an emerging mosquito-borne disease. *Annu Rev Entomol* 61: 395-415.

36. Mansfield KL, Banyard AC, McElhinney L, Johnson N, Horton DL (2015) Rift Valley fever virus: a review of diagnosis and vaccination, and implications for emergence in Europe. *Vaccine* 33: 5520-5531.