**REFERENSI**

Merta, I. W., Bachtiar, I., AR, S., & Kusmiyati, K. (2019). Penyuluhan Tehnik Pembedahan Hewan Coba Untuk Mengamati Struktur dan Frekwensi Denyut Jantung Pada Siswa SMP Negeri 7 Mataram. *Jurnal Pengabdian Magister Pendidikan IPA*, *2*(1). https://doi.org/10.29303/jpmpi.v1i2.294

Mutiarahmi, C. N., Hartady, T., & Lesmana, R. (2021). Use of Mice As Experimental Animals in Laboratories That Refer To the Principles of Animal Welfare: a Literature Review. *Indonesia Medicus Veterinus*, *10*(1), 134–145. https://doi.org/10.19087/imv.2020.10.1.134

Saadah, S. (2018). Sistem Peredaran Darah Manusia. *8 Februari*, 1–58. https://idschool.net/smp/sistem-peredaran-darah-manusia/

Adhi Nugroho, A., Chusnia, C., & Suprijanto, S. (2017). Pengembangan Sistem Instrumentasi untuk Deteksi Aktifitas Jantung pada Mencit. *Jurnal Otomasi Kontrol Dan Instrumentasi*, *9*(2), 109. https://doi.org/10.5614/joki.2017.9.2.4

Muliani, H. (2011). Pertumbuhan Mencit ( Mus Musculus L .) Setelah Pemberian Biji Jarak Pagar ( Jatropha curcas L . ). *Buletin Anatomi Dan Fisiologi*, *XIX*(1), 44–54.

Mutiarahmi, C. N., Hartady, T., & Lesmana, R. (2021). Use of Mice As Experimental Animals in Laboratories That Refer To the Principles of Animal Welfare: a Literature Review. *Indonesia Medicus Veterinus*, *10*(1), 134–145. https://doi.org/10.19087/imv.2020.10.1.134