



DAFTAR PUSTAKA

- Acquaah, G. (2012). *Principles of plant genetics and breeding* (2nd ed.). Wiley-Blackwell.
- Agromedia. (2008). *Budidaya cabai merah*. Agromedia Pustaka.
- Akin, H. M. (2006). Plant virus–host interactions. *Plant Pathology Journal*, 5(2), 119–126.
- Allard, R. W. (1960). *Principles of plant breeding*. John Wiley & Sons.
- Ashar, M., Wahyono, A., & Hartono, S. (2023). Genetic variability and selection response of chili pepper under begomovirus infection. *Biodiversitas*, 24(5), 2561–2570.
- Badan Pusat Statistik. (2024). *Produksi cabai besar Indonesia tahun 2024*. BPS RI.
- Bauters, L., Stassen, J. H. M., & Van den Ackerveken, G. (2021). Salicylic acid-mediated plant defense responses. *Frontiers in Plant Science*, 12, 707586.
- Bawa, G., et al. (2019). Exogenous salicylic acid alleviates viral infection in soybean. *Plant Physiology and Biochemistry*, 135, 178–188.
- Berry, S. D., et al. (2004). Molecular evidence for five genetic subgroups of *Bemisia tabaci*. *Journal of General Virology*, 85, 2745–2759.
- Bosco, D., Mason, G., & Accotto, G. P. (2004). Transovarial transmission of TYLCSV. *Virology*, 319, 249–255.
- Boykin, L. M., et al. (2007). Global relationships of *Bemisia tabaci*. *Molecular Phylogenetics and Evolution*, 44, 1306–1319.
- Breves, S. S., Fiallo-Olivé, E., & Navas-Castillo, J. (2023). Molecular biology of begomoviruses. *Annual Review of Phytopathology*, 61, 159–181.
- Briddon, R. W., et al. (2010). Classification of DNA- β satellites. *Archives of Virology*, 155(9), 1433–1443. <https://doi.org/10.1007/s00705-010-0729-6>
- Brown, J. K. (2000). Molecular markers of *Bemisia tabaci*. *Bulletin of Entomological Research*, 90, 451–466.
- Brown, J. K., et al. (2015). Revision of begomovirus taxonomy. *Archives of Virology*, 160, 1593–1619.
- De Barro, P. J., Trueman, J. W. H., & Frohlich, D. R. (2005). *Bemisia tabaci* species complex. *Annual Review of Entomology*, 50, 447–472.
- De Barro, P. J., et al. (2011). Species status of *Bemisia tabaci*. *Annual Review of Entomology*, 56, 1–19.
- Deviona, F., Yusniwati, & Suliansyah, I. (2011). Efektivitas seleksi pemuliaan. *Jurnal Agronomi Indonesia*, 39(3), 189–195.
- Diouf, I., & Pascual, L. (2021). Genetic resources and breeding strategies in pepper. *Plants*, 10(6), 1152.
- Falconer, D. S., & Mackay, T. F. C. (1996). *Introduction to quantitative genetics* (4th ed.). Longman.



- Fauquet, C. M., & Stanley, J. (2003). Geminivirus classification. *Annals of Applied Biology*, 142(2), 165–189.
- Fauquet, C. M., et al. (2008). Geminivirus strain demarcation. *Archives of Virology*, 153, 783–821.
- Fiallo-Olivé, E., et al. (2019). Transmission of begomoviruses. *Viruses*, 11(7), 647.
- Ganefianti, D. W., et al. (2017). Analisis komponen hasil cabai. *Jurnal Hortikultura Indonesia*, 8(2), 112–121.
- Gaswanto, R., et al. (2015). Epidemiologi penyakit keriting kuning cabai. *Jurnal Hortikultura*, 25(3), 211–220.
- Ghanim, M. (2014). Begomovirus transmission by whiteflies. *Current Opinion in Virology*, 3, 1–6.
- Ghanim, M., & Czosnek, H. (2000). Transovarial transmission of TYLCV. *Journal of Virology*, 74, 849–855.
- Gill, U., et al. (2019). Ty-6 resistance gene. *Theoretical and Applied Genetics*, 132, 459–472.
- Green, S. K., et al. (2003). Molecular characterization of TYLCKaV. *Archives of Virology*, 148, 569–586.
- Ha, C., et al. (2008). Origin and evolution of begomoviruses. *Journal of Virology*, 82, 1035–1044.
- Hanley-Bowdoin, L., et al. (2013). Geminiviruses: masters of manipulation. *Plant Cell*, 25, 1518–1532.
- Harpenas, A., & Dermawan, R. (2010). *Budidaya cabai unggul*. Penebar Swadaya.
- Hunter, W. B., et al. (1999). Location of TYLCV in whitefly. *Phytopathology*, 89, 118–123.
- IPGRI. (1995). *Descriptors for Capsicum (Capsicum spp.)*. International Plant Genetic Resources Institute.
- Jones, D. R. (2003). Plant viruses transmitted by whiteflies. *European Journal of Plant Pathology*, 109, 195–219.
- Kenyon, L., et al. (2014). Virus diseases of peppers. *Plant Pathology*, 63, 128–140.
- Koeda, S., et al. (2016). Molecular characterization of TYLCKaV. *Archives of Virology*, 161, 1307–1311.
- Lapidot, M., & Friedmann, M. (2002). Breeding for resistance to TYLCV. *Plant Breeding Reviews*, 20, 151–180.
- Li, P., et al. (2018). β C1 suppresses plant immunity. *PLoS Pathogens*, 14(6), e1007071.
- Lukman, R., et al. (2019). Distribution of TYLCKaV in Indonesia. *Biodiversitas*, 20, 1915–1923.
- Perry, L., et al. (2007). Domestication of chili peppers. *Science*, 315, 986–988.
- Prajnanta, F. (2011). *Agribisnis cabai hibrida*. Penebar Swadaya.



- Russell, G. E. (1981). *Plant breeding for pest and disease resistance*. Butterworths.
- Santoso, T. J. (2003). *Dasar-dasar fitopatologi*. Kanisius.
- Tripodi, P. (2021). Breeding strategies in *Capsicum*. *Horticulture Research*, 8, 84.
- Van Loon, L. C., et al. (2006). Signaling in plant immunity. *Annual Review of Phytopathology*, 44, 135–162.
- Whitham, S. A., et al. (2006). Plant antiviral defense. *Current Opinion in Plant Biology*, 9, 403–410.
- Yan, Z., et al. (2021). Resistance genes to TYLCSV. *Frontiers in Plant Science*, 12, 682694.
- Zerbini, F. M., et al. (2017). ICTV taxonomy of Geminiviridae. *Journal of General Virology*, 98, 131–133.