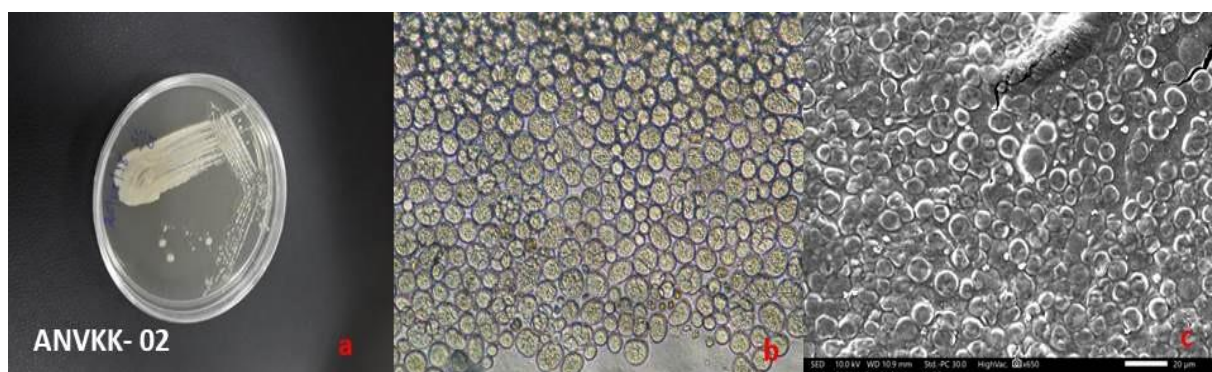
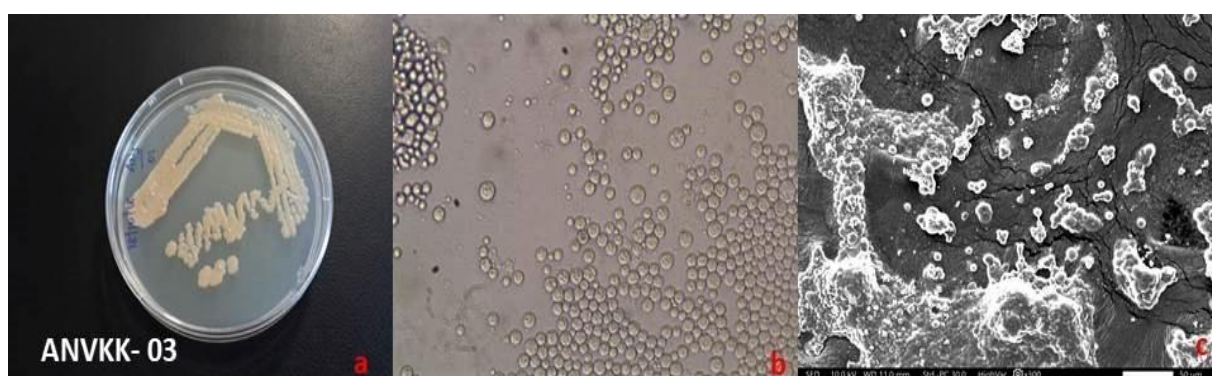


Supplementary Figure S1. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-01 isolates



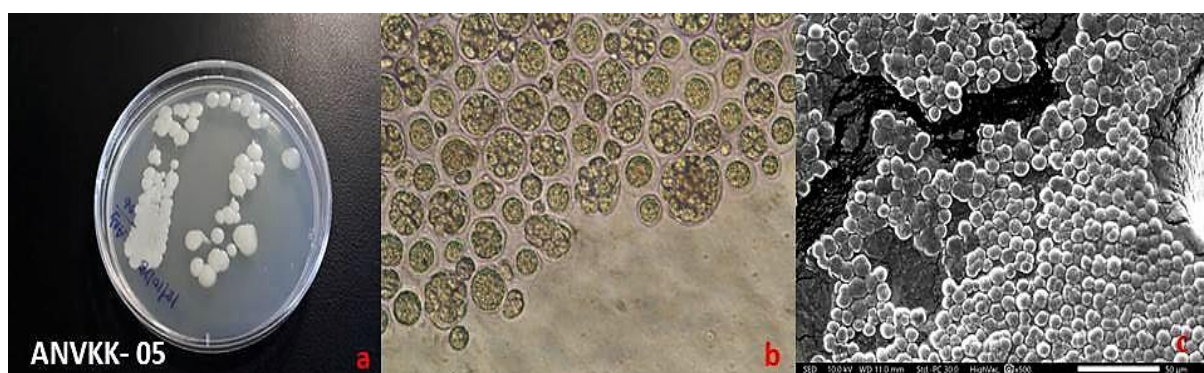
Supplementary Figure S2. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-02 isolates



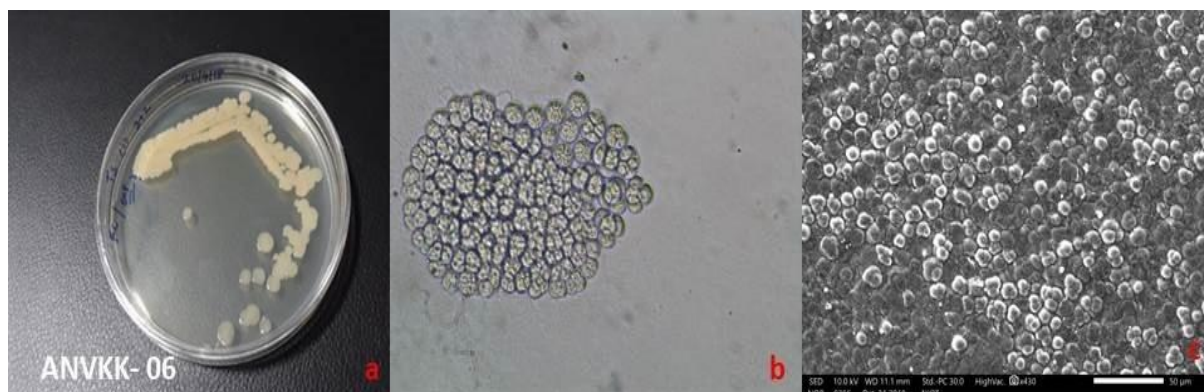
Supplementary Figure S3. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-03 isolates



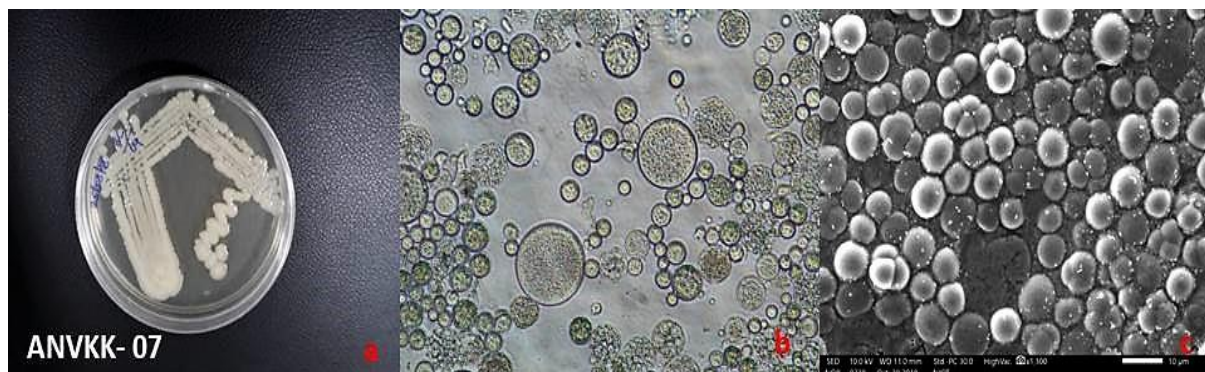
Supplementary Figure S4. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-04 isolates



Supplementary Figure S5. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-05 isolates



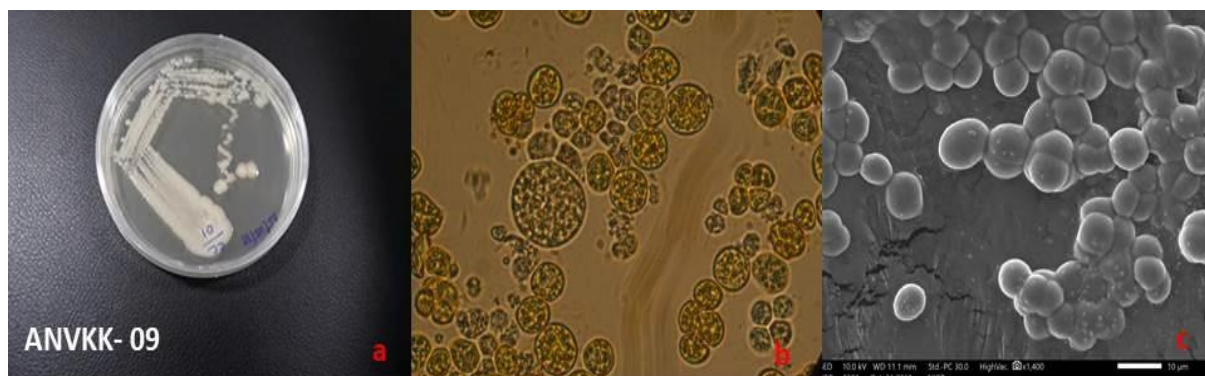
Supplementary Figure S6. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-06 isolates



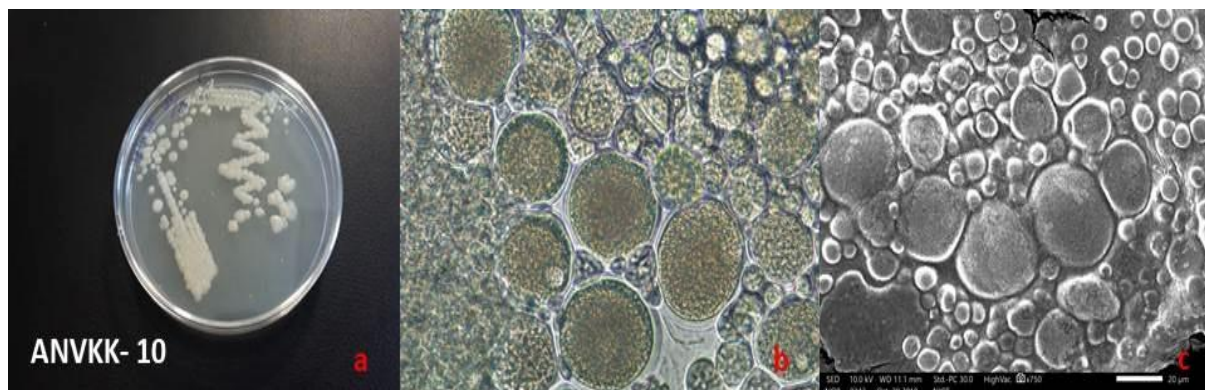
Supplementary Figure S7. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-07 isolates



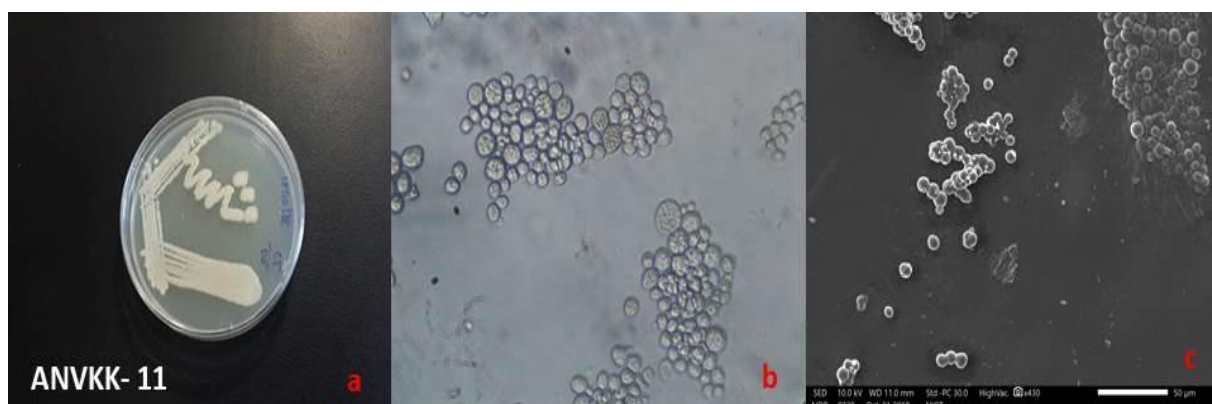
Supplementary Figure S8. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-08 isolates



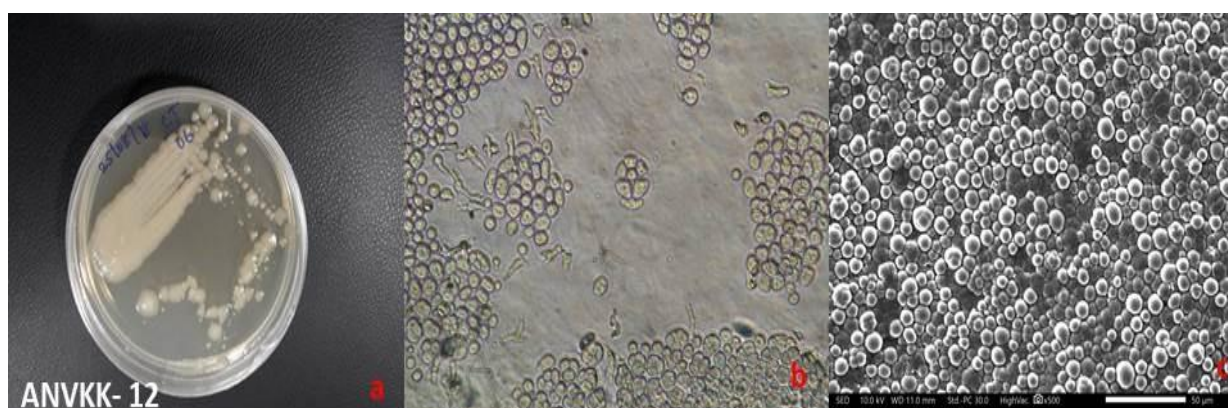
Supplementary Figure S9. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-09 isolates



Supplementary Figure S10. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-10 isolates



Supplementary Figure S11. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-11 isolates



Supplementary Figure S12. (a) Morphological, (b) light, and (c) scanning electron microscopy of ANVKK-12 isolates