1. Gender: man
2. Age:
3. Education: primary secondary high school under graduate graduate
4. Visiting frequency:
other
5. Activity type: walking, jogging, picnic, dog walking, for children
taking photos, visiting a new place, eating at restaurant
other
6. Is the tree and shrub species richness high or low in this grove? high low
7. How many tree and shrub species do you think are in the grove?
50-100 100-150 150-200 200-250 250-300
8. Why is it important that the park is rich in trees and shrubs (even herbaceous species)?
•plant knowledge ( Y / N ) • landscape (Y / N )
•aesthetic ( Y / N ) •noise reduction ( Y / N )
•animal habitat ( Y / N ) •air quality ( Y / N )
•health benefit ( Y / N ) •regulate temperature ( Y / N )
•improves the soil ( Y / N ) •soil quality ( Y / N )
other
9. Have you seen these tree species in the grove? If you know these trees, can you name them?
No Yes/No common name
1
2
3
4
5
6
7
8
9
10
11
12

Electronic appendix A. Questionnaire

10. Your suggestions about the grove: .....