| File number in the dataset | engrat file hash values (20 byte) | engrat file hash values (256 byte) | Editorial distance | Percentage of malware samples calculated using scdeep | Percentage of malware samples computed using convolutional neural networks | | | Percentage of malware samples computed using capsular neural network | | |
|----------------------------|--|--|--------------------|---|--|----|-----|--|----|-----|
| | | | | | Training epoch | | | Training epoch | | |
| | | | | | I | II | III | I | II | III |
| 1. | a4d4bdb9174ada47197d 9dd7c9d6ce67109ad647 | b94c1dd41d1b7dac64a9 cdd1dd7d44d144d1769d | 32 | 30 | 33 | 30 | 31 | 48 | 47 | 49 |
| 2. | dc7d9e6e61dd1d7d44bd 6d1dbd44101ddd141dd4 | be6741d471a4dabcdb7a d4a7e641d14d9cabdd44 | 30 | 35 | 34 | 35 | 36 | 46 | 45 | 42 |
| 3. | 4d4d9d4c1010d7dcd6a1 19b67e6109144d1dd1aa | 14610101ddb11016b14d 1a4d44d744674ddd7da1 | 31 | 34 | 30 | 31 | 32 | 44 | 47 | 48 |
| 4. | d14d1dddd110107d4d6d ce6d7acda499d167d41b | 4d4dc4dd199a4dc7164d 17a9dd7b1bae6d61c64d | 31 | 36 | 30 | 35 | 34 | 51 | 56 | 57 |
| 5. | 6ad9bd741d64be619e6d da76ddde6e6d1d744794 | 1691a4dd64d474a4da1 1d7aabd9d196b6d174d1d | 29 | 30 | 30 | 31 | 32 | 49 | 55 | 54 |
| 6. | adde6171da6cdaa44dcd bd14addd1d9d4d19b1db | c1ad1cd9d7bcc197dd71 1b1d47a774167dd6e6a4 | 33 | 31 | 30 | 34 | 35 | 49 | 55 | 56 |
| 7. | d41ae69d1de64bd1d4bd 9da1464bdbcbc1d74c1b | d6746d6614a1d1d1104d 4791d9dbaade6db1d771 | 30 | 33 | 34 | 38 | 39 | 59 | 57 | 58 |
| 8. | d44d91d4c91db7410ddd c1cdd61dde64d6d4daa1 | 44ccddd61d719149dcdd bd9d1d14101cdbd1bd67 | 29 | 30 | 34 | 32 | 34 | 51 | 53 | 54 |
| 9. | 94dd416dd4619dd6d6d7 41c7ddb6dc110d10bccb | a10dc7d9dba1d7adc7dd 497a1066b6b1d4a6d4ad | 32 | 30 | 30 | 29 | 28 | 54 | 55 | 57 |
| 10. | 1c14c1ca1d46110491db d7d7d4e64dce6c4d16cd | 1dd4d4dd1c7ca4d41967 4b4dd714101d4cdd1a91 | 29 | 30 | 29 | 32 | 34 | 49 | 52 | 53 |
| 11. | 41d64d6dc6744d49c910 1dc9a9cd1d96110d9e69 | dc71911077d4a1bdde6b d1ce6414ddbdce66ad7a | 35 | 31 | 34 | 36 | 35 | 56 | 58 | 54 |
| 12. | a1ab1dd9d1d1db9dd1c1 9d79110d6de6b4d1c44a | d1d1d67cd1a4174dc710 6dc4d47dc6ad610d74db | 30 | 28 | 30 | 31 | 32 | 49 | 47 | 48 |
| 13. | 761c14d101d10dcd7cc1 e6961d614c410dadbad1 | 41ad7ae6b4aadb1d7c1 9b14c110bcdc9dc494e6 | 32 | 34 | 30 | 34 | 35 | 52 | 54 | 56 |
| 14. | d1ddd41d14a9cad7aa9d 1d1dd761101dd49cd1a6 | e610d1aaa7a66cdadbc1 1d4b41b4ddda1dd9a79c | 31 | 34 | 30 | 31 | 32 | 48 | 47 | 49 |
| 15. | 79d191910dab141d14c1 16917e64dd91dad64d16 | 4ad1aa4c941444d196a4 ad9a7e667ddcd4e6ccbd | 29 | 36 | 34 | 35 | 36 | 48 | 47 | 48 |
| 16. | 16ad4ac66497d6cadd17 41cdb194e6110d4d71db | 10de6dc1b1d1ce694ad1b 6d417a1ada1dd4ad7dd | 30 | 36 | 30 | 31 | 34 | 44 | 49 | 47 |
| 17. | 10babdbd1a10dd79191d d14b1ad71ddcddc10cdc | 7bd41bd916b1bda4761a 6dd61010a7baa4d7b71a | 32 | 35 | 30 | 31 | 34 | 49 | 51 | 52 |
| 18. | d74cdcd1dddbd97d447a d91d91971b1d7710bacd | 106dbdc47d1cd1d1dc1 d9cade6a179a7144ddc96 | 32 | 34 | 30 | 31 | 32 | 55 | 55 | 57 |
| 19. | d9b1dcc717d71d77da4 1041cde6d161dae61aada | 110dbdbd610149b1714 46ddcd7d17a197a94d1dd | 32 | 32 | 32 | 34 | 35 | 59 | 57 | 58 |
| 20. | 6b1714be610d410e66c1 d471dac9141ab4cd1bdd | dd7cdcdabcdb10106c7d 6b6ad616d6c17d9d7a4c | 33 | 35 | 30 | 31 | 32 | 48 | 47 | 49 |