

## LAMPIRAN

### KUESIONER PENELITIAN

#### **“Hubungan Terpaan Berita COVID-19 di Media Massa dan Tingkat Kecemasan dengan Perilaku Hidup Bersih dan Sehat Pada Remaja”**

Perkenalkan saya Muhammad Rizki Nugraha, mahasiswa S1 Departemen Ilmu Komunikasi Universitas Diponegoro. Dalam rangka melaksanakan penelitian untuk memenuhi tugas akhir, saya mengadakan riset mengenai COVID-19 yang ada di Semarang. Saya mengharapkan kesediaan Saudara/i untuk membantu penelitian ini dengan cara mengisi kuesioner berikut dengan syarat:

- Berusia 15 – 24 tahun
- Berdomisili di Semarang
- Membaca, mendengar atau menonton berita tentang COVID-19 di Semarang dalam kurun waktu 3 bulan terakhir

Hasil dari survei ini akan digunakan sebagaimana mestinya, sehingga data dan informasi yang ada di dalamnya akan dijaga kerahasiaannya. Atas perhatian dan kerjasamanya saya ucapkan terima kasih.

#### **Identitas Responden**

Nama :

Usia :

Jenis Kelamin : laki-laki / perempuan

No. HP :

Domisili:

Pekerjaan : Pelajar / Mahasiswa / PNS / Pegawai Swasta

## Terpaan Berita

1. Dalam seminggu terakhir berapa kali anda menonton berita COVID-19 di Televisi?
  - a.  $\geq 7$  kali
  - b. 5 – 6 kali
  - c. 3 – 4 kali
  - d. 1 – 2 kali
2. Dalam seminggu terakhir berapa kali anda mengakses berita COVID-19 di Internet? (google, website berita)
  - a.  $\geq 7$  kali
  - b. 5 – 6 kali
  - c. 3 – 4 kali
  - d. 1 – 2 kali
3. Dalam seminggu terakhir berapa kali anda melihat berita COVID-19 di media sosial? (instagram, youtube, twitter, facebook, line, whatsapp, dll)
  - a.  $\geq 7$  kali
  - b. 5 – 6 kali
  - c. 3 – 4 kali
  - d. 1 – 2 kali
4. Dalam seminggu terakhir berapa kali anda mendengar berita COVID-19 di Radio?
  - a.  $\geq 7$  kali
  - b. 5 – 6 kali
  - c. 3 – 4 kali
  - d. 1 – 2 kali
5. Dalam seminggu terakhir berapa kali anda membaca berita COVID-19 di Koran/Majalah?
  - a.  $\geq 7$  kali
  - b. 5 – 6 kali
  - c. 3 – 4 kali
  - d. 1 – 2 kali

6. Bagaimana status wilayah Kota Semarang pada pandemi COVID-19 saat ini?
  - a. Zona merah
  - b. Zona kuning
  - c. Zona hijau
  - d. Zona hitam
7. Berapa angka kematian COVID-19 di Kota Semarang?
  - a. 1-250 korban jiwa
  - b. 251-500 korban jiwa
  - c. 501-750 korban jiwa
  - d. > 750 korban jiwa
8. Berapa angka kasus positif COVID-19 di Kota Semarang?
  - a. 1000-4000 kasus
  - b. 4001-6000 kasus
  - c. 6001-8000 kasus
  - d. > 8000 kasus
9. Bagaimana cara penularan virus COVID-19? (boleh pilih lebih dari 1)
  - a. Terkena paparan droplet atau tetesan cairan yang berasal dari batuk dan bersin pengidap
  - b. Melakukan kontak pribadi seperti menyentuh dan berjabat tangan
  - c. Menyentuh benda atau permukaan dengan virus di atasnya, kemudian menyentuh mulut, hidung atau mata sebelum mencuci tangan
  - d. Tidak melakukan *social distancing* di tempat umum
  - e. Tidak membersihkan diri setelah bepergian
  - f. Tidak menerapkan etika batuk dan bersin di tempat umum
  - g. Tidak isolasi diri setelah kembali dari wilayah pandemi
10. Sebutkan gejala dari penyakit COVID-19! (boleh pilih lebih dari 1)
  - a. Demam tinggi (suhu tubuh di atas 38°C)
  - b. Batuk kering
  - c. Sakit kepala

- d. Konjungtivitis (mata merah)
- e. Diare
- f. Hilangnya indera perasa atau penciuman
- g. Ruam pada kulit, atau perubahan warna pada jari tangan dan kaki
- h. Kesulitan bernapas atau sesak napas
- i. Nyeri dada atau rasa tertekan pada dada
- j. Hilangnya kemampuan berbicara atau bergerak

11. Bagaimana cara mencegah agar tidak terkena penularan virus COVID-19?

(boleh pilih lebih dari 1)

- a. Memakai masker
- b. Rajin cuci tangan
- c. Menjaga jarak dengan orang lain
- d. Memakai hand sanitizer
- e. Menerapkan etika batuk dan bersin
- f. Tidak menyentuh wajah sebelum mencuci tangan

12. Bagaimana cara meningkatkan daya tahan tubuh agar terhindar dari penyakit COVID-19? (boleh pilih lebih dari 1)

- a. Olahraga yang rutin
- b. Konsumsi makanan bergizi seimbang
- c. Konsumsi vitamin peningkat daya tahan tubuh
- d. Minum air mineral 8 gelas/hari
- e. Sering berjemur
- f. Istirahat yang cukup

13. Tindakan yang harus dilakukan ketika timbul gejala penyakit COVID-19?

- a. Periksa ke rumah sakit
- b. Isolasi mandiri di rumah
- c. Meningkatkan daya tahan tubuh
- d. Menghindari kontak fisik dengan orang sekitar

### **Tingkat Kecemasan**

14. Saya sering mencari informasi terkait perkembangan berita negatif COVID-19
- Sangat Setuju
  - Setuju
  - Kurang Setuju
  - Tidak Setuju
15. Saya merasa pusing, mual, sakit perut, tangan berkeringat, mulut kering, grogi ketika melihat/mendengar/membaca berita negatif COVID-19
- Sangat Setuju
  - Setuju
  - Kurang Setuju
  - Tidak Setuju
16. Saya merasa panik dan takut ketika melihat/mendengar/membaca berita negatif COVID-19
- Sangat Setuju
  - Setuju
  - Kurang Setuju
  - Tidak Setuju
17. Saya merasa khawatir, bingung, tidak teratur dalam berpikir, gangguan perhatian dan memori ketika melihat/mendengar/membaca berita negatif COVID-19
- Sangat Setuju
  - Setuju
  - Kurang Setuju
  - Tidak Setuju
18. Saya merasa takut ketika berada di keramaian
- Sangat Setuju
  - Setuju
  - Kurang Setuju
  - Tidak Setuju

19. Saya merasa takut ketika sehabis bepergian dari luar rumah

- a. Sangat Setuju
- b. Setuju
- c. Kurang Setuju
- d. Tidak Setuju

### **Perilaku Hidup Bersih dan Sehat**

20. Apakah anda menggunakan masker saat bepergian atau keluar rumah?

- a. Selalu
- b. Sering
- c. Jarang
- d. Sangat Jarang

21. Setelah melakukan kegiatan diluar rumah atau sehabis menyentuh barang di tempat umum, apakah anda mencuci tangan dengan air mengalir dan sabun?

- a. Selalu
- b. Sering
- c. Jarang
- d. Sangat Jarang

22. Berapa lama anda mencuci tangan?

- a. 20 detik
- b. 15 detik
- c. 10 detik
- d. 5 detik

23. Saat berada di tempat umum, apakah anda menggunakan *hand sanitizer* untuk membersihkan tangan sehabis memegang barang? (seperti uang, kursi, meja, dll)

- a. Selalu
- b. Sering
- c. Jarang
- d. Sangat Jarang

24. Seberapa sering anda menghindari menyentuh wajah sebelum membersihkan tangan?
- Selalu
  - Sering
  - Jarang
  - Sangat jarang
25. Apakah anda menutup mulut dengan tangan atau bahu pada saat batuk ataupun bersin?
- Selalu
  - Sering
  - Jarang
  - Sangat Jarang
26. Ketika berada di keramaian atau tempat umum, apakah anda menerapkan *social distancing*?
- Selalu
  - Sering
  - Jarang
  - Sangat Jarang
27. Dalam seminggu berapa kali anda mengkonsumsi makanan sehat dan bergizi (4 sehat 5 sempurna)?
- Setiap hari
  - Hampir setiap hari
  - Seminggu dua kali
  - Seminggu sekali
28. Dalam seminggu berapa kali anda melakukan olahraga?
- Setiap hari
  - Hampir setiap hari
  - Seminggu dua kali
  - Seminggu sekali

## Tabel Induk

| Responden | X1_1 | X1_2 | X1_3 | X1_4 | X1_5 | X1_6 | X1_7 | X1_8 | X1_9 | X1_10 |
|-----------|------|------|------|------|------|------|------|------|------|-------|
| 1         | 2    | 2    | 4    | 3    | 1    | 1    | 1    | 1    | 4    | 4     |
| 2         | 2    | 2    | 3    | 1    | 1    | 1    | 1    | 1    | 4    | 4     |
| 3         | 4    | 4    | 4    | 1    | 4    | 1    | 1    | 1    | 4    | 2     |
| 4         | 1    | 1    | 2    | 1    | 1    | 0    | 0    | 0    | 4    | 4     |
| 5         | 4    | 4    | 4    | 1    | 1    | 1    | 1    | 1    | 4    | 1     |
| 6         | 1    | 4    | 4    | 1    | 1    | 1    | 1    | 1    | 4    | 1     |
| 7         | 3    | 1    | 4    | 1    | 2    | 0    | 0    | 0    | 2    | 1     |
| 8         | 4    | 2    | 2    | 2    | 1    | 0    | 0    | 0    | 4    | 2     |
| 9         | 1    | 3    | 4    | 1    | 1    | 1    | 1    | 1    | 4    | 3     |
| 10        | 2    | 2    | 4    | 1    | 1    | 0    | 1    | 0    | 2    | 2     |
| 11        | 2    | 4    | 4    | 1    | 1    | 1    | 0    | 0    | 4    | 3     |
| 12        | 1    | 1    | 3    | 1    | 1    | 1    | 0    | 0    | 4    | 4     |
| 13        | 2    | 1    | 4    | 1    | 1    | 0    | 0    | 0    | 1    | 1     |
| 14        | 4    | 4    | 4    | 4    | 4    | 1    | 1    | 0    | 4    | 3     |
| 15        | 2    | 1    | 4    | 1    | 1    | 1    | 0    | 0    | 1    | 1     |
| 16        | 4    | 2    | 2    | 1    | 2    | 1    | 0    | 0    | 3    | 3     |
| 17        | 3    | 3    | 2    | 1    | 1    | 1    | 0    | 0    | 4    | 2     |
| 18        | 1    | 4    | 4    | 1    | 1    | 0    | 0    | 0    | 1    | 2     |
| 19        | 1    | 2    | 4    | 1    | 1    | 1    | 0    | 0    | 2    | 3     |
| 20        | 2    | 2    | 2    | 2    | 2    | 0    | 0    | 0    | 3    | 2     |
| 21        | 4    | 4    | 4    | 4    | 3    | 0    | 0    | 0    | 1    | 2     |
| 22        | 3    | 1    | 4    | 1    | 1    | 1    | 1    | 1    | 3    | 3     |
| 23        | 4    | 2    | 4    | 1    | 1    | 1    | 1    | 1    | 4    | 3     |
| 24        | 4    | 1    | 4    | 1    | 1    | 1    | 1    | 1    | 2    | 2     |
| 25        | 1    | 2    | 3    | 1    | 1    | 0    | 0    | 0    | 3    | 2     |
| 26        | 3    | 2    | 4    | 1    | 2    | 0    | 0    | 0    | 4    | 3     |
| 27        | 1    | 1    | 1    | 1    | 1    | 0    | 0    | 0    | 1    | 1     |
| 28        | 1    | 1    | 1    | 1    | 1    | 1    | 0    | 1    | 2    | 1     |
| 29        | 3    | 3    | 4    | 1    | 1    | 1    | 1    | 1    | 3    | 3     |
| 30        | 2    | 2    | 3    | 1    | 2    | 0    | 0    | 0    | 2    | 1     |
| 31        | 3    | 2    | 2    | 1    | 1    | 1    | 0    | 1    | 1    | 2     |
| 32        | 4    | 1    | 4    | 4    | 3    | 1    | 0    | 0    | 2    | 1     |
| 33        | 1    | 2    | 1    | 1    | 1    | 1    | 0    | 1    | 4    | 1     |
| 34        | 2    | 2    | 2    | 1    | 1    | 1    | 0    | 0    | 3    | 1     |
| 35        | 1    | 1    | 2    | 1    | 1    | 1    | 0    | 0    | 2    | 3     |
| 36        | 1    | 1    | 1    | 1    | 1    | 1    | 0    | 0    | 1    | 1     |
| 37        | 2    | 3    | 4    | 1    | 1    | 1    | 1    | 1    | 4    | 4     |
| 38        | 4    | 4    | 4    | 1    | 1    | 1    | 0    | 1    | 4    | 1     |
| 39        | 1    | 1    | 4    | 1    | 1    | 0    | 0    | 1    | 2    | 2     |
| 40        | 1    | 4    | 4    | 1    | 1    | 1    | 0    | 0    | 2    | 1     |
| 41        | 2    | 1    | 2    | 1    | 1    | 1    | 0    | 0    | 2    | 1     |



|    |   |   |   |   |   |   |   |   |   |   |
|----|---|---|---|---|---|---|---|---|---|---|
| 42 | 1 | 2 | 4 | 1 | 1 | 1 | 0 | 0 | 4 | 3 |
| 43 | 2 | 2 | 3 | 2 | 1 | 0 | 0 | 1 | 1 | 3 |
| 44 | 1 | 4 | 4 | 1 | 1 | 1 | 0 | 0 | 3 | 2 |
| 45 | 2 | 2 | 3 | 2 | 1 | 1 | 0 | 1 | 1 | 3 |
| 46 | 1 | 3 | 4 | 1 | 1 | 1 | 0 | 0 | 4 | 2 |
| 47 | 1 | 1 | 3 | 1 | 1 | 0 | 0 | 1 | 4 | 3 |
| 48 | 1 | 2 | 4 | 1 | 1 | 1 | 0 | 0 | 4 | 3 |
| 49 | 1 | 1 | 4 | 1 | 1 | 0 | 0 | 0 | 4 | 3 |
| 50 | 1 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 4 | 3 |
| 51 | 2 | 3 | 4 | 2 | 1 | 1 | 1 | 1 | 4 | 3 |
| 52 | 3 | 3 | 4 | 1 | 1 | 1 | 1 | 1 | 3 | 3 |
| 53 | 1 | 1 | 2 | 2 | 1 | 1 | 0 | 0 | 4 | 2 |
| 54 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 2 | 1 |
| 55 | 1 | 2 | 4 | 1 | 1 | 0 | 0 | 0 | 4 | 3 |
| 56 | 1 | 3 | 2 | 1 | 1 | 0 | 0 | 0 | 2 | 1 |
| 57 | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 3 |
| 58 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 4 | 3 |
| 59 | 1 | 2 | 1 | 1 | 1 | 0 | 0 | 0 | 4 | 3 |
| 60 | 2 | 1 | 4 | 1 | 1 | 0 | 0 | 1 | 4 | 3 |

| Responden | X1_11 | X1_12 | X1_13 | X2_1 | X2_2 | X2_3 | X2_4 | X2_5 | X2_6 |
|-----------|-------|-------|-------|------|------|------|------|------|------|
| 1         | 4     | 4     | 4     | 4    | 4    | 4    | 4    | 4    | 4    |
| 2         | 4     | 4     | 4     | 4    | 3    | 4    | 3    | 3    | 3    |
| 3         | 4     | 4     | 4     | 4    | 2    | 1    | 2    | 1    | 2    |
| 4         | 4     | 4     | 3     | 3    | 2    | 3    | 2    | 4    | 4    |
| 5         | 4     | 4     | 4     | 4    | 2    | 2    | 2    | 1    | 3    |
| 6         | 4     | 3     | 4     | 4    | 1    | 1    | 1    | 1    | 1    |
| 7         | 4     | 4     | 3     | 3    | 2    | 3    | 2    | 4    | 3    |
| 8         | 4     | 4     | 3     | 3    | 3    | 3    | 3    | 3    | 3    |
| 9         | 4     | 3     | 3     | 3    | 1    | 2    | 2    | 3    | 2    |
| 10        | 4     | 4     | 3     | 3    | 3    | 4    | 3    | 3    | 3    |
| 11        | 4     | 4     | 4     | 4    | 3    | 2    | 1    | 3    | 2    |
| 12        | 4     | 4     | 3     | 2    | 1    | 2    | 2    | 3    | 2    |
| 13        | 3     | 3     | 4     | 4    | 2    | 3    | 3    | 4    | 3    |
| 14        | 4     | 4     | 4     | 4    | 3    | 3    | 3    | 3    | 3    |
| 15        | 3     | 3     | 4     | 4    | 2    | 3    | 3    | 4    | 3    |
| 16        | 4     | 3     | 3     | 3    | 1    | 3    | 3    | 4    | 3    |
| 17        | 4     | 3     | 3     | 3    | 1    | 3    | 2    | 2    | 3    |
| 18        | 4     | 4     | 3     | 3    | 1    | 3    | 1    | 3    | 3    |
| 19        | 4     | 4     | 4     | 4    | 2    | 3    | 3    | 3    | 3    |
| 20        | 4     | 4     | 4     | 4    | 2    | 3    | 2    | 4    | 3    |
| 21        | 4     | 4     | 3     | 3    | 2    | 3    | 3    | 4    | 4    |
| 22        | 3     | 4     | 4     | 1    | 1    | 2    | 2    | 4    | 4    |
| 23        | 4     | 4     | 4     | 4    | 3    | 3    | 4    | 4    | 4    |
| 24        | 4     | 3     | 4     | 4    | 3    | 3    | 4    | 4    | 3    |
| 25        | 4     | 3     | 3     | 3    | 2    | 3    | 3    | 3    | 3    |

|    |   |   |   |   |   |   |   |   |   |
|----|---|---|---|---|---|---|---|---|---|
| 26 | 4 | 4 | 4 | 4 | 1 | 3 | 2 | 3 | 3 |
| 27 | 2 | 2 | 3 | 3 | 1 | 2 | 2 | 3 | 2 |
| 28 | 4 | 2 | 3 | 2 | 2 | 3 | 2 | 3 | 3 |
| 29 | 3 | 3 | 4 | 4 | 2 | 4 | 3 | 3 | 3 |
| 30 | 1 | 1 | 4 | 4 | 2 | 1 | 2 | 3 | 3 |
| 31 | 3 | 4 | 4 | 4 | 1 | 3 | 2 | 4 | 4 |
| 32 | 4 | 3 | 3 | 2 | 2 | 3 | 2 | 2 | 3 |
| 33 | 4 | 4 | 4 | 4 | 2 | 2 | 1 | 3 | 3 |
| 34 | 3 | 2 | 4 | 4 | 2 | 3 | 1 | 2 | 2 |
| 35 | 4 | 3 | 4 | 4 | 1 | 3 | 2 | 3 | 3 |
| 36 | 4 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 3 |
| 37 | 4 | 4 | 4 | 4 | 2 | 3 | 2 | 3 | 3 |
| 38 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 |
| 39 | 3 | 4 | 3 | 3 | 1 | 2 | 1 | 3 | 3 |
| 40 | 4 | 4 | 3 | 3 | 1 | 1 | 1 | 2 | 2 |
| 41 | 2 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 2 |
| 42 | 4 | 4 | 4 | 4 | 1 | 3 | 3 | 4 | 4 |
| 43 | 4 | 4 | 3 | 3 | 2 | 3 | 3 | 3 | 3 |
| 44 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 |
| 45 | 4 | 4 | 3 | 3 | 2 | 3 | 3 | 3 | 3 |
| 46 | 4 | 3 | 4 | 4 | 2 | 3 | 2 | 4 | 4 |
| 47 | 4 | 4 | 3 | 3 | 1 | 1 | 1 | 3 | 3 |
| 48 | 4 | 4 | 4 | 4 | 2 | 3 | 2 | 3 | 2 |
| 49 | 4 | 4 | 3 | 3 | 2 | 2 | 3 | 3 | 2 |
| 50 | 4 | 4 | 4 | 4 | 1 | 2 | 2 | 3 | 2 |
| 51 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 3 |
| 52 | 3 | 3 | 4 | 4 | 2 | 3 | 3 | 3 | 2 |
| 53 | 4 | 4 | 3 | 3 | 1 | 2 | 2 | 3 | 3 |
| 54 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 55 | 4 | 4 | 4 | 4 | 1 | 3 | 3 | 4 | 4 |
| 56 | 4 | 3 | 4 | 4 | 2 | 2 | 3 | 3 | 2 |
| 57 | 4 | 4 | 3 | 3 | 2 | 3 | 3 | 2 | 2 |
| 58 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 |
| 59 | 4 | 4 | 4 | 4 | 2 | 3 | 1 | 4 | 3 |
| 60 | 4 | 3 | 4 | 4 | 2 | 4 | 3 | 3 | 3 |

| Responden | Y_1 | Y_2 | Y_3 | Y_4 | Y_5 | Y_6 | Y_7 | Y_8 | Y_9 | X1 | X2 | Y  |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|
| 1         | 4   | 4   | 2   | 4   | 3   | 4   | 3   | 3   | 2   | 35 | 24 | 29 |
| 2         | 4   | 4   | 4   | 4   | 3   | 4   | 4   | 3   | 2   | 32 | 20 | 32 |
| 3         | 4   | 4   | 2   | 4   | 3   | 3   | 4   | 4   | 2   | 38 | 12 | 30 |
| 4         | 4   | 4   | 2   | 3   | 3   | 3   | 4   | 3   | 1   | 25 | 18 | 27 |
| 5         | 4   | 4   | 1   | 4   | 3   | 3   | 4   | 1   | 1   | 34 | 14 | 25 |
| 6         | 3   | 3   | 3   | 4   | 3   | 3   | 3   | 4   | 3   | 30 | 9  | 29 |
| 7         | 4   | 4   | 4   | 4   | 3   | 4   | 3   | 3   | 3   | 25 | 17 | 32 |
| 8         | 4   | 4   | 3   | 4   | 3   | 4   | 4   | 3   | 1   | 28 | 18 | 30 |
| 9         | 4   | 3   | 3   | 3   | 2   | 3   | 3   | 2   | 1   | 30 | 13 | 24 |

|    |   |   |   |   |   |   |   |   |   |    |    |    |
|----|---|---|---|---|---|---|---|---|---|----|----|----|
| 10 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 26 | 19 | 31 |
| 11 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 2 | 1 | 32 | 15 | 27 |
| 12 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 2 | 2 | 27 | 12 | 27 |
| 13 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 21 | 19 | 33 |
| 14 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 41 | 19 | 29 |
| 15 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 22 | 19 | 33 |
| 16 | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 1 | 1 | 28 | 17 | 27 |
| 17 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 2 | 27 | 14 | 31 |
| 18 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 2 | 25 | 14 | 32 |
| 19 | 4 | 3 | 2 | 4 | 4 | 3 | 4 | 3 | 1 | 27 | 18 | 28 |
| 20 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 1 | 27 | 18 | 31 |
| 21 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 2 | 33 | 19 | 30 |
| 22 | 4 | 4 | 2 | 4 | 3 | 4 | 3 | 3 | 2 | 30 | 14 | 29 |
| 23 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 34 | 22 | 31 |
| 24 | 4 | 4 | 3 | 4 | 3 | 4 | 2 | 3 | 3 | 29 | 21 | 30 |
| 25 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 23 | 17 | 32 |
| 26 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 31 | 16 | 33 |
| 27 | 4 | 4 | 3 | 2 | 3 | 2 | 3 | 2 | 3 | 14 | 13 | 26 |
| 28 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 19 | 15 | 25 |
| 29 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 1 | 31 | 19 | 30 |
| 30 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 2 | 1 | 19 | 15 | 30 |
| 31 | 4 | 3 | 3 | 4 | 3 | 4 | 4 | 3 | 2 | 25 | 18 | 30 |
| 32 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 4 | 30 | 14 | 33 |
| 33 | 4 | 3 | 4 | 3 | 2 | 4 | 3 | 2 | 1 | 25 | 15 | 26 |
| 34 | 4 | 4 | 3 | 3 | 1 | 4 | 3 | 3 | 2 | 22 | 14 | 27 |
| 35 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 23 | 16 | 32 |
| 36 | 4 | 4 | 2 | 4 | 3 | 4 | 4 | 3 | 1 | 18 | 15 | 29 |
| 37 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 1 | 2 | 34 | 17 | 27 |
| 38 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 1 | 30 | 16 | 24 |
| 39 | 4 | 4 | 2 | 4 | 3 | 4 | 3 | 2 | 1 | 23 | 13 | 27 |
| 40 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 3 | 26 | 10 | 33 |
| 41 | 4 | 4 | 4 | 3 | 2 | 4 | 3 | 2 | 1 | 19 | 15 | 27 |
| 42 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 29 | 19 | 35 |
| 43 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 1 | 26 | 17 | 30 |
| 44 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 1 | 27 | 20 | 31 |
| 45 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 1 | 27 | 17 | 30 |
| 46 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 1 | 28 | 19 | 30 |
| 47 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 1 | 26 | 12 | 31 |
| 48 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 29 | 16 | 34 |
| 49 | 4 | 3 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 26 | 15 | 30 |
| 50 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 2 | 26 | 14 | 30 |
| 51 | 4 | 3 | 2 | 2 | 2 | 2 | 4 | 1 | 1 | 34 | 20 | 21 |
| 52 | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 31 | 17 | 21 |
| 53 | 4 | 4 | 2 | 4 | 3 | 4 | 3 | 4 | 2 | 25 | 14 | 30 |
| 54 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 20 | 18 | 28 |

|           |   |   |   |   |   |   |   |   |   |    |    |    |
|-----------|---|---|---|---|---|---|---|---|---|----|----|----|
| <b>55</b> | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 28 | 19 | 35 |
| <b>56</b> | 4 | 2 | 2 | 2 | 2 | 4 | 2 | 2 | 1 | 22 | 16 | 21 |
| <b>57</b> | 4 | 3 | 3 | 2 | 3 | 4 | 3 | 4 | 3 | 29 | 15 | 29 |
| <b>58</b> | 4 | 3 | 3 | 2 | 3 | 3 | 3 | 4 | 3 | 31 | 16 | 28 |
| <b>59</b> | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 2 | 25 | 17 | 33 |
| <b>60</b> | 4 | 2 | 4 | 2 | 2 | 3 | 3 | 2 | 2 | 28 | 19 | 24 |

# Uji Validitas

## Correlations

|          |                     | P1       | P2       | P3       | P4       | P5       | P6       | P7       | P8       | P9       | P10      | P11      | P12      | P13      | Total X1 |
|----------|---------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| P1       | Pearson Correlation | 1        | ,242     | ,272(*)  | ,383(**) | ,528(**) | ,170     | ,359(**) | ,234     | ,027     | -,051    | -,069    | ,033     | ,105     | ,539(**) |
|          | Sig. (2-tailed)     |          | ,063     | ,036     | ,002     | ,000     | ,195     | ,005     | ,071     | ,840     | ,697     | ,602     | ,802     | ,425     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P2       | Pearson Correlation | ,242     | 1        | ,344(**) | ,129     | ,241     | ,216     | ,322(*)  | ,129     | ,237     | -,014    | ,176     | ,110     | ,148     | ,561(**) |
|          | Sig. (2-tailed)     | ,063     |          | ,007     | ,326     | ,064     | ,097     | ,012     | ,324     | ,068     | ,918     | ,180     | ,401     | ,258     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P3       | Pearson Correlation | ,272(*)  | ,344(**) | 1        | ,127     | ,164     | ,035     | ,311(**) | ,141     | ,106     | ,192     | ,065     | ,175     | ,266(*)  | ,564(**) |
|          | Sig. (2-tailed)     | ,036     | ,007     |          | ,335     | ,210     | ,792     | ,016     | ,281     | ,419     | ,143     | ,621     | ,180     | ,040     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P4       | Pearson Correlation | ,383(**) | ,129     | ,127     | 1        | ,605(**) | ,014     | ,095     | -,055    | -,073    | ,068     | ,180     | ,182     | -,118    | ,408(**) |
|          | Sig. (2-tailed)     | ,002     | ,326     | ,335     |          | ,000     | ,914     | ,469     | ,674     | ,580     | ,607     | ,168     | ,163     | ,370     | ,001     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P5       | Pearson Correlation | ,528(**) | ,241     | ,164     | ,605(**) | 1        | -,021    | ,134     | -,120    | ,006     | -,064    | ,052     | ,054     | ,023     | ,435(**) |
|          | Sig. (2-tailed)     | ,000     | ,064     | ,210     | ,000     |          | ,876     | ,307     | ,361     | ,966     | ,626     | ,695     | ,684     | ,862     | ,001     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P6       | Pearson Correlation | ,170     | ,216     | ,035     | ,014     | -,021    | 1        | ,384(**) | ,314(*)  | ,172     | ,034     | ,081     | -,042    | ,154     | ,319(*)  |
|          | Sig. (2-tailed)     | ,195     | ,097     | ,792     | ,914     | ,876     |          | ,002     | ,015     | ,189     | ,795     | ,537     | ,752     | ,240     | ,013     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P7       | Pearson Correlation | ,359(**) | ,322(*)  | ,311(*)  | ,095     | ,134     | ,384(**) | 1        | ,619(**) | ,331(**) | ,313(*)  | ,094     | ,162     | ,292(*)  | ,640(**) |
|          | Sig. (2-tailed)     | ,005     | ,012     | ,016     | ,469     | ,307     | ,002     |          | ,000     | ,010     | ,015     | ,474     | ,216     | ,024     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P8       | Pearson Correlation | ,234     | ,129     | ,141     | -,055    | -,120    | ,314(*)  | ,619(**) | 1        | ,190     | ,218     | ,023     | ,112     | ,150     | ,391(**) |
|          | Sig. (2-tailed)     | ,071     | ,324     | ,281     | ,674     | ,361     | ,015     | ,000     |          | ,146     | ,094     | ,864     | ,395     | ,253     | ,002     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P9       | Pearson Correlation | ,027     | ,237     | ,106     | -,073    | ,006     | ,172     | ,331(**) | ,190     | 1        | ,485(**) | ,356(**) | ,293(*)  | ,248     | ,569(**) |
|          | Sig. (2-tailed)     | ,840     | ,068     | ,419     | ,580     | ,966     | ,189     | ,010     | ,146     |          | ,000     | ,005     | ,023     | ,056     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P10      | Pearson Correlation | -,051    | -,014    | ,192     | ,068     | -,064    | ,034     | ,313(*)  | ,218     | ,485(**) | 1        | ,359(**) | ,487(**) | ,170     | ,517(**) |
|          | Sig. (2-tailed)     | ,697     | ,918     | ,143     | ,607     | ,626     | ,795     | ,015     | ,094     | ,000     |          | ,005     | ,000     | ,193     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P11      | Pearson Correlation | -,069    | ,176     | ,065     | ,180     | ,052     | ,081     | ,094     | ,023     | ,356(**) | ,359(**) | 1        | ,601(**) | -,081    | ,436(**) |
|          | Sig. (2-tailed)     | ,602     | ,180     | ,621     | ,168     | ,695     | ,537     | ,474     | ,864     | ,005     | ,005     |          | ,000     | ,536     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P12      | Pearson Correlation | ,033     | ,110     | ,175     | ,182     | ,054     | -,042    | ,162     | ,112     | ,293(*)  | ,487(**) | ,601(**) | 1        | -,003    | ,497(**) |
|          | Sig. (2-tailed)     | ,802     | ,401     | ,180     | ,163     | ,684     | ,752     | ,216     | ,395     | ,023     | ,000     | ,000     |          | ,980     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P13      | Pearson Correlation | ,105     | ,148     | ,266(*)  | -,118    | ,023     | ,154     | ,292(*)  | ,150     | ,248     | ,170     | -,081    | -,003    | 1        | ,337(**) |
|          | Sig. (2-tailed)     | ,425     | ,258     | ,040     | ,370     | ,862     | ,240     | ,024     | ,253     | ,056     | ,193     | ,536     | ,980     |          | ,008     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| Total X1 | Pearson Correlation | ,539(**) | ,561(**) | ,564(**) | ,408(**) | ,435(**) | ,319(*)  | ,640(**) | ,391(**) | ,569(**) | ,517(**) | ,436(**) | ,497(**) | ,337(**) | 1        |
|          | Sig. (2-tailed)     | ,000     | ,000     | ,000     | ,001     | ,001     | ,013     | ,000     | ,002     | ,000     | ,000     | ,000     | ,000     | ,008     |          |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |

\* Correlation is significant at the 0.05 level (2-tailed).

\*\* Correlation is significant at the 0.01 level (2-tailed).

## Correlations

|          |                     | P14      | P15      | P16      | P17      | P18      | P19      | Total X2 |
|----------|---------------------|----------|----------|----------|----------|----------|----------|----------|
| P14      | Pearson Correlation | 1        | ,209     | ,158     | ,109     | ,027     | -,035    | ,360(**) |
|          | Sig. (2-tailed)     |          | ,109     | ,228     | ,408     | ,835     | ,789     | ,005     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P15      | Pearson Correlation | ,209     | 1        | ,462(**) | ,536(**) | ,102     | ,146     | ,643(**) |
|          | Sig. (2-tailed)     | ,109     |          | ,000     | ,000     | ,439     | ,267     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P16      | Pearson Correlation | ,158     | ,462(**) | 1        | ,541(**) | ,390(**) | ,445(**) | ,786(**) |
|          | Sig. (2-tailed)     | ,228     | ,000     |          | ,000     | ,002     | ,000     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P17      | Pearson Correlation | ,109     | ,536(**) | ,541(**) | 1        | ,336(**) | ,293(*)  | ,748(**) |
|          | Sig. (2-tailed)     | ,408     | ,000     | ,000     |          | ,009     | ,023     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P18      | Pearson Correlation | ,027     | ,102     | ,390(**) | ,336(**) | 1        | ,659(**) | ,656(**) |
|          | Sig. (2-tailed)     | ,835     | ,439     | ,002     | ,009     |          | ,000     | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P19      | Pearson Correlation | -,035    | ,146     | ,445(**) | ,293(*)  | ,659(**) | 1        | ,647(**) |
|          | Sig. (2-tailed)     | ,789     | ,267     | ,000     | ,023     | ,000     |          | ,000     |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| Total X2 | Pearson Correlation | ,360(**) | ,643(**) | ,786(**) | ,748(**) | ,656(**) | ,647(**) | 1        |
|          | Sig. (2-tailed)     | ,005     | ,000     | ,000     | ,000     | ,000     | ,000     |          |
|          | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       |

\*\* Correlation is significant at the 0.01 level (2-tailed).

\* Correlation is significant at the 0.05 level (2-tailed).

## Correlations

|         |                     | P20      | P21      | P22      | P23      | P24      | P25      | P26      | P27      | P28      | Total Y  |
|---------|---------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| P20     | Pearson Correlation | 1        | ,473(**) | ,029     | ,210     | ,076     | ,436(**) | ,257(*)  | -,143    | -,271(*) | ,257(*)  |
|         | Sig. (2-tailed)     |          | ,000     | ,824     | ,108     | ,565     | ,000     | ,047     | ,274     | ,036     | ,048     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P21     | Pearson Correlation | ,473(**) | 1        | ,186     | ,598(**) | ,410(**) | ,464(**) | ,288(*)  | ,129     | -,101    | ,623(**) |
|         | Sig. (2-tailed)     | ,000     |          | ,155     | ,000     | ,001     | ,000     | ,026     | ,325     | ,441     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P22     | Pearson Correlation | ,029     | ,186     | 1        | ,122     | ,298(*)  | ,311(*)  | -,036    | ,196     | ,176     | ,532(**) |
|         | Sig. (2-tailed)     | ,824     | ,155     |          | ,355     | ,021     | ,016     | ,782     | ,134     | ,179     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P23     | Pearson Correlation | ,210     | ,598(**) | ,122     | 1        | ,525(**) | ,523(**) | ,396(**) | ,245     | -,097    | ,686(**) |
|         | Sig. (2-tailed)     | ,108     | ,000     | ,355     |          | ,000     | ,000     | ,002     | ,060     | ,459     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P24     | Pearson Correlation | ,076     | ,410(**) | ,298(*)  | ,525(**) | 1        | ,247     | ,386(**) | ,338(**) | ,045     | ,689(**) |
|         | Sig. (2-tailed)     | ,565     | ,001     | ,021     | ,000     |          | ,057     | ,002     | ,008     | ,731     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P25     | Pearson Correlation | ,436(**) | ,464(**) | ,311(*)  | ,523(**) | ,247     | 1        | ,128     | ,286(*)  | -,080    | ,621(**) |
|         | Sig. (2-tailed)     | ,000     | ,000     | ,016     | ,000     | ,057     |          | ,329     | ,027     | ,544     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P26     | Pearson Correlation | ,257(*)  | ,288(*)  | -,036    | ,396(**) | ,386(**) | ,128     | 1        | ,046     | -,147    | ,408(**) |
|         | Sig. (2-tailed)     | ,047     | ,026     | ,782     | ,002     | ,002     | ,329     |          | ,728     | ,263     | ,001     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P27     | Pearson Correlation | -,143    | ,129     | ,196     | ,245     | ,338(**) | ,286(*)  | ,046     | 1        | ,555(**) | ,638(**) |
|         | Sig. (2-tailed)     | ,274     | ,325     | ,134     | ,060     | ,008     | ,027     | ,728     |          | ,000     | ,000     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| P28     | Pearson Correlation | -,271(*) | -,101    | ,176     | -,097    | ,045     | -,080    | -,147    | ,555(**) | 1        | ,349(**) |
|         | Sig. (2-tailed)     | ,036     | ,441     | ,179     | ,459     | ,731     | ,544     | ,263     | ,000     |          | ,006     |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |
| Total Y | Pearson Correlation | ,257(*)  | ,623(**) | ,532(**) | ,686(**) | ,689(**) | ,621(**) | ,408(**) | ,638(**) | ,349(**) | 1        |
|         | Sig. (2-tailed)     | ,048     | ,000     | ,000     | ,000     | ,000     | ,000     | ,001     | ,000     | ,006     |          |
|         | N                   | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       | 60       |

\*\* Correlation is significant at the 0.01 level (2-tailed).

\* Correlation is significant at the 0.05 level (2-tailed).

## Uji Reliabilitas

### Terpaan Berita COVID-19 di Media Massa (X1)

#### Case Processing Summary

|       |                 | N  | %     |
|-------|-----------------|----|-------|
| Cases | Valid           | 60 | 100,0 |
|       | Excluded(<br>a) | 0  | ,0    |
|       | Total           | 60 | 100,0 |

a Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| ,707             | 13         |

#### Item-Total Statistics

|     | Scale Mean if Item Deleted | Scale Variance if Item Deleted | Corrected Item-Total Correlation | Cronbach's Alpha if Item Deleted |
|-----|----------------------------|--------------------------------|----------------------------------|----------------------------------|
| P1  | 31,45                      | 33,065                         | ,359                             | ,692                             |
| P2  | 31,30                      | 33,332                         | ,363                             | ,692                             |
| P3  | 30,37                      | 32,745                         | ,385                             | ,688                             |
| P4  | 32,17                      | 36,480                         | ,208                             | ,709                             |
| P5  | 32,20                      | 36,400                         | ,245                             | ,706                             |
| P6  | 29,97                      | 35,626                         | ,149                             | ,722                             |
| P7  | 31,62                      | 27,529                         | ,665                             | ,637                             |
| P8  | 31,27                      | 30,843                         | ,356                             | ,697                             |
| P9  | 30,48                      | 32,017                         | ,423                             | ,683                             |
| P10 | 31,18                      | 33,779                         | ,367                             | ,691                             |
| P11 | 29,73                      | 36,809                         | ,234                             | ,707                             |
| P12 | 29,93                      | 35,690                         | ,341                             | ,698                             |
| P13 | 29,93                      | 36,877                         | ,289                             | ,704                             |

## Tingkat Kecemasan (X2)

### Case Processing Summary

|       |                 | N  | %     |
|-------|-----------------|----|-------|
| Cases | Valid           | 60 | 100,0 |
|       | Excluded(<br>a) | 0  | ,0    |
|       | Total           | 60 | 100,0 |

a Listwise deletion based on all variables in the procedure.

### Reliability Statistics

| Cronbach's<br>Alpha | N of Items |
|---------------------|------------|
| ,720                | 6          |

### Item-Total Statistics

|     | Scale Mean if<br>Item Deleted | Scale<br>Variance if<br>Item Deleted | Corrected<br>Item-Total<br>Correlation | Cronbach's<br>Alpha if Item<br>Deleted |
|-----|-------------------------------|--------------------------------------|--|--|
| P14 | 12,95                         | 7,303                                | ,132                                   | ,763                                   |
| P15 | 14,57                         | 5,843                                | ,423                                   | ,705                                   |
| P16 | 13,78                         | 5,122                                | ,637                                   | ,637                                   |
| P17 | 14,12                         | 5,190                                | ,570                                   | ,659                                   |
| P18 | 13,40                         | 5,566                                | ,488                                   | ,686                                   |
| P19 | 13,60                         | 5,736                                | ,514                                   | ,679                                   |



## Perilaku Hidup Bersih dan Sehat Pada Remaja (Y)

### Case Processing Summary

|       |                 | N  | %     |
|-------|-----------------|----|-------|
| Cases | Valid           | 60 | 100,0 |
|       | Excluded(<br>a) | 0  | ,0    |
|       | Total           | 60 | 100,0 |

a Listwise deletion based on all variables in the procedure.

### Reliability Statistics

| Cronbach's<br>Alpha | N of Items |
|---------------------|------------|
| ,682                | 9          |

### Item-Total Statistics

|     | Scale Mean if<br>Item Deleted | Scale<br>Variance if<br>Item Deleted | Corrected<br>Item-Total<br>Correlation | Cronbach's<br>Alpha if Item<br>Deleted |
|-----|-------------------------------|--------------------------------------|--|--|
| P20 | 25,23                         | 10,216                               | ,174                                   | ,685                                   |
| P21 | 25,47                         | 8,626                                | ,497                                   | ,633                                   |
| P22 | 25,87                         | 8,355                                | ,300                                   | ,674                                   |
| P23 | 25,65                         | 7,892                                | ,537                                   | ,615                                   |
| P24 | 25,98                         | 8,051                                | ,556                                   | ,614                                   |
| P25 | 25,52                         | 8,593                                | ,491                                   | ,633                                   |
| P26 | 25,85                         | 9,384                                | ,241                                   | ,677                                   |
| P27 | 26,33                         | 7,887                                | ,450                                   | ,634                                   |
| P28 | 27,30                         | 9,400                                | ,097                                   | ,721                                   |

## Uji Korelasi Kendall's Tau\_b

### Correlations

|                 |         |                         | Terpaan | PHBS  |
|-----------------|---------|-------------------------|---------|-------|
| Kendall's tau_b | Terpaan | Correlation Coefficient | 1,000   | -,059 |
|                 |         | Sig. (2-tailed)         | .       | ,531  |
|                 |         | N                       | 60      | 60    |
|                 | PHBS    | Correlation Coefficient | -,059   | 1,000 |
|                 |         | Sig. (2-tailed)         | ,531    | .     |
|                 |         | N                       | 60      | 60    |

### Correlations

|                 |          |                         | Tingkat Kecemasan | PHBS  |
|-----------------|----------|-------------------------|-------------------|-------|
| Kendall's tau_b | Total X2 | Correlation Coefficient | 1,000             | ,139  |
|                 |          | Sig. (2-tailed)         | .                 | ,148  |
|                 |          | N                       | 60                | 60    |
|                 | Total Y  | Correlation Coefficient | ,139              | 1,000 |
|                 |          | Sig. (2-tailed)         | ,148              | .     |
|                 |          | N                       | 60                | 60    |