<table>
<thead>
<tr>
<th>Instrument Title:</th>
<th>Berkeley Expressivity Questionnaire</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instrument Author:</td>
<td>Gross, J.J., &amp; John, O.P.</td>
</tr>
</tbody>
</table>
Berkeley Expressivity Questionnaire

The Berkeley Expressivity Questionnaire assesses three facets of emotional expressivity: negative expressivity, positive expressivity, and impulse strength.

Its citation is:


Other references include:


For each statement below, please indicate your agreement or disagreement. Do so by filling in the blank in front of each item with the appropriate number from the following rating scale:

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>strongly disagree</td>
<td>neutral</td>
<td>strongly agree</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

____ 1. Whenever I feel positive emotions, people can easily see exactly what I am feeling.
____ 2. I sometimes cry during sad movies.
____ 3. People often do not know what I am feeling.
____ 4. I laugh out loud when someone tells me a joke that I think is funny.
____ 5. It is difficult for me to hide my fear.
____ 6. When I'm happy, my feelings show.
____ 7. My body reacts very strongly to emotional situations.
____ 8. I've learned it is better to suppress my anger than to show it.
____ 9. No matter how nervous or upset I am, I tend to keep a calm exterior.
10. I am an emotionally expressive person.

11. I have strong emotions.

12. I am sometimes unable to hide my feelings, even though I would like to.

13. Whenever I feel negative emotions, people can easily see exactly what I am feeling.

14. There have been times when I have not been able to stop crying even though I tried to stop.

15. I experience my emotions very strongly.

16. What I'm feeling is written all over my face.

Scoring:

\[
\text{compute } \text{beq}(\text{beq03r}=(8-\text{beq03}), \text{beq08r}=(8-\text{beq08}), \text{beq09r}=(8-\text{beq09})).
\]

\[
\text{compute } \text{beq.nex} = \text{mean}(\text{beq09r, beq13, beq16, beq03r, beq05, beq08r}).
\]

\[
\text{compute } \text{beq.pex} = \text{mean}(\text{beq06, beq01, beq04, beq10}).
\]

\[
\text{compute } \text{beq.str} = \text{mean}(\text{beq15, beq11, beq14, beq07, beq02, beq12}).
\]

\[
\text{compute } \text{beq} = \text{mean}(\text{beq.nex, beq.pex, beq.str}).
\]