**Table 1.**

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|  Free Radical (8) | Similarities |  Yellow Bile (5) |
| Rapid, intensive response to biological targets | \*  |  Subtle, High heat, Fast penetration |
| Molecular-sized objects |  \* | Intensity and speed of breakdown to the smallest components due to heat |
| Very short lifespan |  \* | Quick dissolving |
| In excessive amounts, is extremely toxic especially for neurons |  \* | In abnormal quality or quantity, is against normal temperament, and the body tries to repel it |