**Sumario Estructural**

|  |  |  |  |
| --- | --- | --- | --- |
| **Localización** | **Determinantes** | **Contenidos** | **Enfoque** |
|   |      **Complejos** | **Simples** |   |   |
|

|  |  |  |
| --- | --- | --- |
| ZF | =  | 13 |
| ZSum | =  | 39,5 |
| ZEst | =  | 41,5 |
| W | =11  |  |
| D | =5  |  |
| W+D | = 16 |  |
| Dd | = 3 |  |
| S | = 1 |  |
| **DQ** |  |
| + | = 8 |  |
| o | = 6 |  |
| v/+ | = 1 |  |
| v | = 4 |  |

 | FC’.MM.mMsin.CMsin.C |

|  |  |  |
| --- | --- | --- |
| M | = | 5 |
| FM | = | 1 |
| m | = | 2 |
| FC | = |  |
| CF | = | 1 |
| C | = |  |
| Cn | = |  |
| FC' | = | 1 |
| C'F | = |  |
| C' | = |  |
| FT | = |  |
| TF | = |  |
| T | = |  |
| FV | = |  |
| VF | = |  |
| V | = |  |
| FY | = |  |
| YF | = |  |
| Y | = |  |
| Fr | = |  |
| rF | = |  |
| FD | = |  |
| F | = | 5 |
| (2) | =  | 6 |

 |

|  |  |  |  |
| --- | --- | --- | --- |
| H | = |  | 3 |
| (H) | = |  | 4 |
| Hd | = |  |  |
| (Hd) | = |  | 1 |
| Hx | = |  | 7 |
| A | = |  | 4 |
| (A) | = |  |  |
| Ad | = |  |  |
| (Ad) | = |  |  |
| An | = |  |  |
| Art | = |  |  |
| Ay | = |  |  |
| Bl | = |  | 2 |
| Bt | = |  |  |
| Cg | = |  | 2 |
| Cl | = |  |  |
| Ex | = |  |  |
| Fd | = |  |  |
| Fi | = |  |  |
| Ge | = |  |  |
| Hh | = |  |  |
| LS | = |  | 1 |
| Na | = |  | 5 |
| Sc | = |  | 1 |
| Sx | = |  |  |
| Xy | = |  |  |
| Id | = |  | 1 |

 | I W.W II D.D.DdS III WIV WV W.WVI W.WVII WVIII Dd.D.D.DIX DdX W.W**Códigos especiales**

|  |  |  |
| --- | --- | --- |
|   | Nvl 1 | Nvl 2 |
| DV =1 |  | x1 |  | x2 |
| INC =1 |  | x2 |  | x4 |
| DR =9 |  | x3 |  | 2x6 |
| FAB =1 |  | x4 |  | 1x7 |
| ALOG =4 |  | x5 |  |  |
| CON = |  | x7 |  |  |
| Suma Bruta = 19 |  |
| Suma Pesada = 73 |  |

|  |  |  |  |
| --- | --- | --- | --- |
| AB=10 |  | GHR=1 |  |
| AG=1 |  | PHR=12 |  |
| COP=3 |  | MOR=1 |  |
| CP = |  | PER= |  |
|  |  | PSV= |  |

 |
| **Calidad Formal**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | FQ |  | MQ |  | W+D |
| + = |  | + = |  | + = |  |
| o =8 |  | o =5 |  | o =8 |  |
|  - =5  |  |  - = 1  |  |  - =3  |  |
| u =3 |  | u = |  | u =3 |  |
| sin=3 |  | sin=3 |  | sin=2 |  |

 |

**Índices, proporciones y derivaciones**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sección principal 1** |   | **Afectos 5** |   | **Interpersonal 7** |
|

|  |  |  |
| --- | --- | --- |
| R =19- | L =0,35- |  |
|  |
| EB = 9:4eb = 4:2 | EA = 13es = 6Adj es = 4 | EBPer = 2,25D = +2Adj D =+3 |
|  |
| FM = 1m = 3 | SumC' = 2SumV = 0 | SumT = 0SumY = 0 |

 |   |

|  |  |  |
| --- | --- | --- |
| FC:CF+C |  = | 0:3 |
| C pura | = | 2 |
| SumC':SumPonC | = | 2:4 |
| Afr | = | 0,58 |
| S | = | 1 |
| Múltiple:R | = | 4:19 |
| CP | = | 0 |

 |   |

|  |  |
| --- | --- |
| COP = 3- | AG = 1 |
| GHR:PHR | =1:12 |  |
| a:p | =5:4 |  |
| Comida | =0 |  |
| SumT | =0 |  |
| Cont Hum | =8 |  |
| H Pura | =3 |  |
| PER | =0 |  |
| Índice Aisl. | =0,57 |  |

 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Ideación 2** |   | **Mediación 4** |   | **Procesamiento 3** |   | **Autopercepción 6** |
|

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| a : p | =5:4 |  | SumBrut | = | 19 |
| Ma : Mp | =3:3 |  | Nvl2 | = | 3 |
| 2AB+Art+Ay | =20 |  | SumPes | = | 73 |
| MOR | =1 |  | M- | = | 1 |
|  |  |  | MQsin | = | 3 |

 |

 |   |

|  |  |  |
| --- | --- | --- |
| XA% | = | 0,58  |
| WDA% | = | 0,69 |
| X-% | = | 0,26 |
| S- | = | 1 |
| P | = | 5 |
| X+% | = | 0,42 |
| Xu% | = | 0,16 |

 |   |

|  |  |  |
| --- | --- | --- |
| Zf | = | 13 |
| W:D:Dd | = | 11:5:3 |
| W:M | = | 11:9 |
| Zd | = | -2 |
| PSV | = | 0 |
| DQ+ | = | 8 |
| DQv | = | 4 |

 |   |

|  |  |  |
| --- | --- | --- |
| 3r+(2)/R | = | 0,32 |
| Fr+rF | = | 0 |
| SumV | = | 0 |
| FD | = | 0 |
| An+Xy | = | 0 |
| MOR | = | 1 |
| H:Hd+(H)+(Hd) | = | 3:5 |

 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| PTI = 2 | DEPI = 3 | CDI = 1 | S-CON = 2 | HVI = NO | OBS = NO |

**Hoja de Constelaciones**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  **S-CON (Constelación de Suicidio)** |  |  |  **PTI (Índice de percepción-pensamiento)** |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ | 2 | ] | Márquese positivo si se cumplen |  |  | [ |  x | ] | XA% < 0,70 y WDA% < 0,75 |  |  |  |  |
|  |  |  |  |  | 8 o más condiciones |  |  |  |  | [ |   | ] | X-% > 0,29 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |   | ] | (Sum Nivel -2 > 2) y (FAB2>0) |  |  |  |  |
|  |  | [ |   | ] | FV + VF + V + FD > 2 |  |  |  | [ | x | ] | (R<17 y Sum6Pes>12)  |  |  |  |  |  |
|  |  | [ |   | ] | Compl.Col-SH > 0  |  |  |  |  |  |  |  | **o** (R>16 y Sum6Pes>17) |  |  |  |  |  |
|  |  | [ |   | ] | 3r+(2)/R <0,31 **o** >0,44 |  |  |  | [ |  | ] | (M- > 1) o (X-% > 0,40) |  |  |  |  |  |
|  |  | [ |   | ] | MOR > 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |  | ] | Zd > +3,5 **o** Zd < -3,5  |  |  |  |  | 2 |  | Suma PTI |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | es > EA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ | x | ] | CF + C > FC |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ | x | ] | X+% < 0,70  |  |  |  |  |  |  **CDI (Índice de Inhabilidad Social)** |  |  |  |  |
|  |  | [ |   | ] | S > 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | P < 3 **o** P > 8  |  |  |  |  |  | [ | 1 | ] | Márquese positivo si se cumplen  |  |  |  |  |
|  |  | [ |  | ] | H pura < 2 |  |  |  |  |  |  |  |  | 4 o 5 condiciones |  |  |  |  |  |  |
|  |  | [ |   | ] | R < 17 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |   | ] | (EA < 6) **o** (AdjD < 0) |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |   | ] | (COP < 2) **y** (AG < 2) |  |  |  |  |  |
|  |  |  **DEPI (Índice de Depresión)** |  |  |  | [ |  | ] | (SumPonC < 2,5) **o** (Afr < 0,46) |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |  | ] | (p > a+1) **o** (Hpura <2) |  |  |  |  |  |
|  |  | [ | 3 | ] | Márquese Positivo si se cumplen |  |  | [ | x  | ] | (Suma T>1)  |  |  |  |  |  |  |  |
|  |  |  |  |  | 5 o más condiciones: |  |  |  |  |  |  |  | **o** (Aislamiento/R)>0,24) |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **o** (Comida > 0) |  |  |  |  |  |  |  |
|  |  | [ |   | ] | (FV+VF+V > 0) **o** (FD > 2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | (Complj.Col-SH > 0) **o** (S > 2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ | x  | ] | (3r+(2)/R > 0,44 **y** Fr+rF = 0) |  |  |  **OBS (Índice de estilo obsesivo)** |  |  |  |  |  |
|  |  |  |  |  | **o** (3r+(2)/R < 0,33) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |  | ] | (Afr < 0,46) **o** (Multiples <4) |  |  | [ |   | ] | Dd > 3 |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | (SumSH> FM+m) **o** (SUM C' > 2) |  |  | [ | x | ] | Zf > 12 |  |  |  |  |  |  |  |  |
|  |  | [ | x | ] | (Mor > 2) **o** (2AB+Art+Ay > 3) |  |  | [ |   | ] | Zd > +3,0 |  |  |  |  |  |  |  |
|  |  | [ | x | ] | (COP < 2) **o** (Aisl/R >0,24) |  |  |  | [ |  | ] | Populares > 7  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |   | ] | FQ+ > 1 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  **HVI (Índice de Hipervigilancia)** |  |  |  | [ |  | ] | Márquese positivo si se cumplen |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | una o más condiciones |  |  |  |  |  |
|  |  | [ | NO | ] | Márquese positivo si se cumple |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | la condiciones 1 y al menos 4 del resto: | [ |   | ] | Se cumplen todas |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | [ |   | ] | Se cumplen 2 o más de 1 a 4 y FQ+ > 3 |  |  |
|  |  | [ | x | ] | FT+TF+T=0 |   |   |   |  |  | [ |   | ] | Se cumplen 3 o más de 1 a 5 y X+% > 0,89 |  |  |
|  |  | [ | x | ] | Zf >12 |  |  |  |  |  |  | [ |   | ] | FQ+ > 3 y X+% > 0,89 |  |  |  |  |  |
|  |  | [ |   | ] | Zd > +3,5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ | x  | ] | H+(H)+Hd+(Hd) > 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |  x | ] | (H)+(A)+(Hd)+(Ad) > 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |  | ] | H+A : Hd + Ad < 4:1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | Cg > 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [ |   | ] | S>3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |