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EE EE E6 EA EC EE EE FF

11 12 13 14 15 16 17 18 19 20
 21 22 23 24 25 26 27 28 29 30
 31 32 33 34 35 36 37 38 39 40
 41 42 43 44 45 46 47 48 49 50
 51 52 53 54 55 56 57 58 59 60

EE ED EB E7 EB ED EE FF

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

坤	復	臨	泰	大壯	夬	乾	姤
遯	否	觀	剝	坤	復	臨	泰
大壯	夬	乾	姤	遯	否	觀	剝
坤	復	臨	泰	大壯	夬	乾	姤
F1	E	E	E	EA	ED	F2	F

F7	F8	F9	F10	F11
F12	F13	F14	F15	F16
F17	F18	F19	F20	F21
F22	F23	F24	F25	F26
F27	F28	F29	F30	F31
F32	F33	F34	F35	F36
F37	F38	F39	F40	F41
F42	F43	F44	F45	F46
F47	F48	F49	F50	F51
F52	F53	F54	F55	F56
F57	F58	F59	F60	F61
F62	F63	F64	F65	F66
F67	F68	F69	F70	F71
F72	F73	F74	F75	F76
F77	F78	F79	F80	F81
F82	F83	F84	F85	F86
F87	F88	F89	F90	F91
F92	F93	F94	F95	F96
F97	F98	F99	F100	F101
F102	F103	F104	F105	F106
F107	F108	F109	F110	F111
F112	F113	F114	F115	F116
F117	F118	F119	F120	F121
F122	F123	F124	F125	F126
F127	F128	F129	F130	F131
F132	F133	F134	F135	F136
F137	F138	F139	F140	F141
F142	F143	F144	F145	F146
F147	F148	F149	F150	F151
F152	F153	F154	F155	F156
F157	F158	F159	F160	F161
F162	F163	F164	F165	F166
F167	F168	F169	F170	F171
F172	F173	F174	F175	F176
F177	F178	F179	F180	F181
F182	F183	F184	F185	F186
F187	F188	F189	F190	F191
F192	F193	F194	F195	F196
F197	F198	F199	F200	F201
F202	F203	F204	F205	F206
F207	F208	F209	F210	F211
F212	F213	F214	F215	F216
F217	F218	F219	F220	F221
F222	F223	F224	F225	F226
F227	F228	F229	F230	F231
F232	F233	F234	F235	F236
F237	F238	F239	F240	F241
F242	F243	F244	F245	F246
F247	F248	F249	F250	F251
F252	F253	F254	F255	F256
F257	F258	F259	F260	F261
F262	F263	F264	F265	F266
F267	F268	F269	F270	F271
F272	F273	F274	F275	F276
F277	F278	F279	F280	F281
F282	F283	F284	F285	F286
F287	F288	F289	F290	F291
F292	F293	F294	F295	F296
F297	F298	F299	F300	F301
F302	F303	F304	F305	F306
F307	F308	F309	F310	F311
F312	F313	F314	F315	F316
F317	F318	F319	F320	F321
F322	F323	F324	F325	F326
F327	F328	F329	F330	F331
F332	F333	F334	F335	F336
F337	F338	F339	F340	F341
F342	F343	F344	F345	F346
F347	F348	F349	F350	F351
F352	F353	F354	F355	F356
F357	F358	F359	F360	F361
F362	F363	F364	F365	F366
F367	F368	F369	F370	F371
F372	F373	F374	F375	F376
F377	F378	F379	F380	F381
F382	F383	F384	F385	F386
F387	F388	F389	F390	F391
F392	F393	F394	F395	F396
F397	F398	F399	F400	F401
F402	F403	F404	F405	F406
F407	F408	F409	F410	F411
F412	F413	F414	F415	F416
F417	F418	F419	F420	F421
F422	F423	F424	F425	F426
F427	F428	F429	F430	F431
F432	F433	F434	F435	F436
F437	F438	F439	F440	F441
F442	F443	F444	F445	F446
F447	F448	F449	F450	F451
F452	F453	F454	F455	F456
F457	F458	F459	F460	F461
F462	F463	F464	F465	F466
F467	F468	F469	F470	F471

03 E7 E7 E7 E7 E7 E7 E0 F0

Figure 1. Schematic representation of the experimental design. The subjects were divided into three groups: F0, F3 and F7. Each group was exposed to a different frequency of vibration (0, 3 and 7 Hz) for 30 min. The subjects were then exposed to a 30 min rest period. The subjects were then exposed to a 30 min vibration at the same frequency as the first exposure. The subjects were then exposed to a 30 min rest period. The subjects were then exposed to a 30 min vibration at the same frequency as the first exposure. The subjects were then exposed to a 30 min rest period. The subjects were then exposed to a 30 min vibration at the same frequency as the first exposure.