Claim(s)

1. A garment fashioned to be capable of being worn by a wearer, the garment comprising:

a body portion which comprises at least one net with insecticidal property and at least one pocket fashioned to be capable of carrying at least one auxiliary netting with insecticidal property therein,

wherein the pocket corresponds to a mesh carrier capable of carrying the auxiliary netting,

wherein when the auxiliary netting is carried within the mesh carrier, the auxiliary netting is visually perceivable through the mesh carrier;

wherein the body portion is capable of being worn over the wearer body, and

wherein when worn by the wearer, the garment is capable of at least repelling insects from the wearer.

2. The garment as in claim 1 corresponding to a vest capable of being worn by the wearer,

wherein when the vest is worn over the wearer body, the net substantially covers the body of the wearer.

3. The garment as in claim 1, further comprising a hood portion which is coupled to the body portion, the hood portion comprising a netting with insecticidal property.

4. The garment as in claim 3,

wherein when the garment is worn over the wearer body, the net at the body portion substantially covers the body of the wearer, and

wherein the hood portion is capable of being lifted over the wearer head so that the netting at the hood portion covers at least the wearer’s ears.

5. The garment as in claim 3, wherein the hood portion is detachably coupled to the body portion.

6. The garment as in claim 1, further comprising sleeve portions which are coupled to the body portion, each of the sleeve portions comprising a netting with insecticidal property.

7. The garment as in claim 6,

wherein when the garment is worn over the wearer body, the net at the body portion substantially covers the body of the wearer, and

wherein the sleeve portions are capable of being fitted over the wearer's arms so that the nettings at the sleeve portions substantially cover the wearer's arms.

8. The garment as in claim 7, wherein the sleeve portions are detachably coupled to the body portion.

9. A method of producing an insect repelling garment which comprises a body portion, the method comprising:

fashioning a body portion in a manner such that the body portion comprises at least one net with insecticidal property and at least one pocket to be capable of carrying at least one auxiliary netting with insecticidal property therein, wherein the pocket corresponds to a mesh carrier capable of carrying the auxiliary netting, wherein when the auxiliary netting is carried within the mesh carrier, the auxiliary netting is visually perceivable through the mesh carrier,

wherein the body portion is capable of being worn over the wearer body, and wherein when worn by the wearer, the garment is capable of at least repelling insects from the wearer.