What is claimed is:

1. An article of clothing (1) having a cup part (10) for covering breasts of a wearer who wears the article of clothing (1), wherein

the cup part (10) includes an inner cup (52) provided inside the cup part (10),

the inner cup (52) has an upper side portion (70), right and left inner cup portions (60, 61) and a joining part (62) that joins the right and left inner cup portions (60, 61),

the upper side portion (70) has a wave-shaped structure, and

the wave-shaped structure is stretchable in a direction along the upper side portion (70), and the wave-shaped structure is provided continuously throughout the upper side portion (70) of the right and left inner cup portions (60, 61) and the upper side portion (90) of the joining part (62).

2. The article of clothing (1) according to claim 1, wherein the inner cup (52) has a plurality of elongated holes (110) provided around a cup top (C), the cup top (C) corresponding to a top of the breast of the wearer, wherein the elongated holes (110) are elongated in a circumferential direction about the cup top (C).

3. The article of clothing (1) according to claim 1 or 2, wherein the inner cup (52) has a plurality of elongated holes (110) provided around a cup top (C), the cup top (C) corresponding to a top of the breast of the wearer, wherein the elongated holes (110) are elongated in a circumferential direction about the cup top (C).

4. The article of clothing (1) according to claim 3, wherein a circumferential dimension of each of the plurality of elongated holes (110) increases with increasing

distance from the cup top (C).

5. The article of clothing (1) according to any one of claims 2 to 4, wherein the upper side portion (70) of the inner cup (52) has a region (R2) in which no elongated holes (110) are provided.

6. The article of clothing (1) according to claim 5, wherein the inner cup (52) has a first region (R1) in which the elongated holes (110) are provided and a second region (R2) adjacent to the first region (R1), the second region (R2) being a region in the upper side portion (70) in which no elongated holes (110) are provided,

wherein the first region (R1) and the second region (R2) have a waved boundary line (E) therebetween, and

wherein tops and bottoms of waves of the waved boundary line (E) correspond to tops and bottoms of waves of the waved shape of the upper side portion (70).

7. The article of clothing (1) according to claim 6, wherein the inner cup (52) has a third region (R3) located on an opposite side of the first region (R1) with respect to the second region (R2) of the upper side portion (70), with the first region (R1) being sandwiched between the third region (R3) and the second region (R2), wherein the third region (R3) partially surrounds the first region (R1) and no elongated holes (110) are provided in the third region (R3).

8. The article of clothing (1) according to any one of claims 2 to 7, wherein the inner cup (52) has a region (R4) in which no elongated holes (110) are provided around the cup top (C).

9. The article of clothing (1) according to any one of claims 2 to 8, wherein the inner cup (52) further includes a breast support (63) that covers and supports a lower part of the breasts of the wearer, and wherein no elongated holes (110) are provided in the breast support (63).

10. The article of clothing (1) according to any one of claims 2 to 9, wherein a mesh layer (56) that covers the elongated holes (110) is provided on a surface of the inner cup (52).

11. The article of clothing (1) according to any one of claims 1 to 10, wherein the cup part (10) has respective cushion layers (51, 53) on a front-surface side and a back-surface side of the inner cup (52).

12. The article of clothing (1) according to any one of claims 1 to 11, wherein the article of clothing (1) is a brassiere.