CLAIMS

1. A method of processing a hair for a wig, the method comprising:

a cutting step of cutting a human hair that is a person's hair, in a predetermined length;

an alignment step of expanding a plurality of cut human hairs and arraying the plurality of cut human hairs in a line;

a fixing step of attaching and fixing the plurality of arrayed human hairs to a fixing pad so that the human hair is not detached; and

a polishing step of polishing both longitudinal side portions of the human hair to make the side portions pointed using a polishing member including a polishing roller such that the side portions include tapered portions that are made thinner toward a tip of hair, and

wherein in the fixing step, the human hairs are evenly radiated and firmly fixed by rubbing a top surface of the fixing pad using an alignment member having a round and hard end.

2. The method according to claim 1, further comprising a chemical treatment step of removing a hair epidermis provided on a surface of the human hair by chemical treatment such that a thickness of the human hair is thinned before the cutting step.

3. The method according to claim 1 or 2, wherein in the fixing step, the fixing pad is attached to the plurality of arrayed human hairs so as to face both side surfaces of the plurality of arrayed human hairs.

4. The method according to claim 1 or 2, wherein in the fixing step, the fixing pad is attached to a region where only a predetermined distance is excluded from both ends of the human hair in a central direction, and a plurality of the fixing pads are provided in a longitudinal direction of the human hair.

5. The method according to any one of claims 1 to 4, wherein in the polishing step, an angle formed between the human hair and the polishing roller is changed to adjust a length of the tapered portion.

6. The method according to any one of claims 1 to 5, wherein the polishing step includes a first polishing step of polishing while arraying the human hairs in a direction parallel to a rotation direction of the polishing roller.

7. The method according to claim 6, wherein the polishing step includes a second polishing step of polishing while arraying the human hairs in a direction perpendicular to the rotation direction of the polishing roller.

8. A method of manufacturing a wig using a method of processing a hair for a wig, the method of manufacturing the wig comprising:

a hair processing step of processing a human hair that is a person's hair; and

a hair transplanting step of transplanting the human hair processed in the hair processing step to a base covering a head of a wearer,

wherein the hair processing step includes:

a cutting step of cutting a human hair that is a person's hair, in a predetermined length;

a hair-bundle fixing step of arranging and fixing a plurality of cut human hairs such that the cut human hairs have a substantially symmetrical curved shape in which a center is convex like a tip of a paint brush in a hair bundle constructed with the cut human hairs; and

a hair-bundle polishing step of bringing a tip of the paint-brush shaped hair bundle into contact with a rotating polishing roller and evenly sharpening corners of a tip of hair while rotating the hair bundle, and

wherein in the hair-bundle fixing step, the human hairs are evenly radiated and firmly fixed by rubbing a top surface of the fixing pad using an alignment member having a round and hard end.