

test_2746

Time

2

0

-2

H

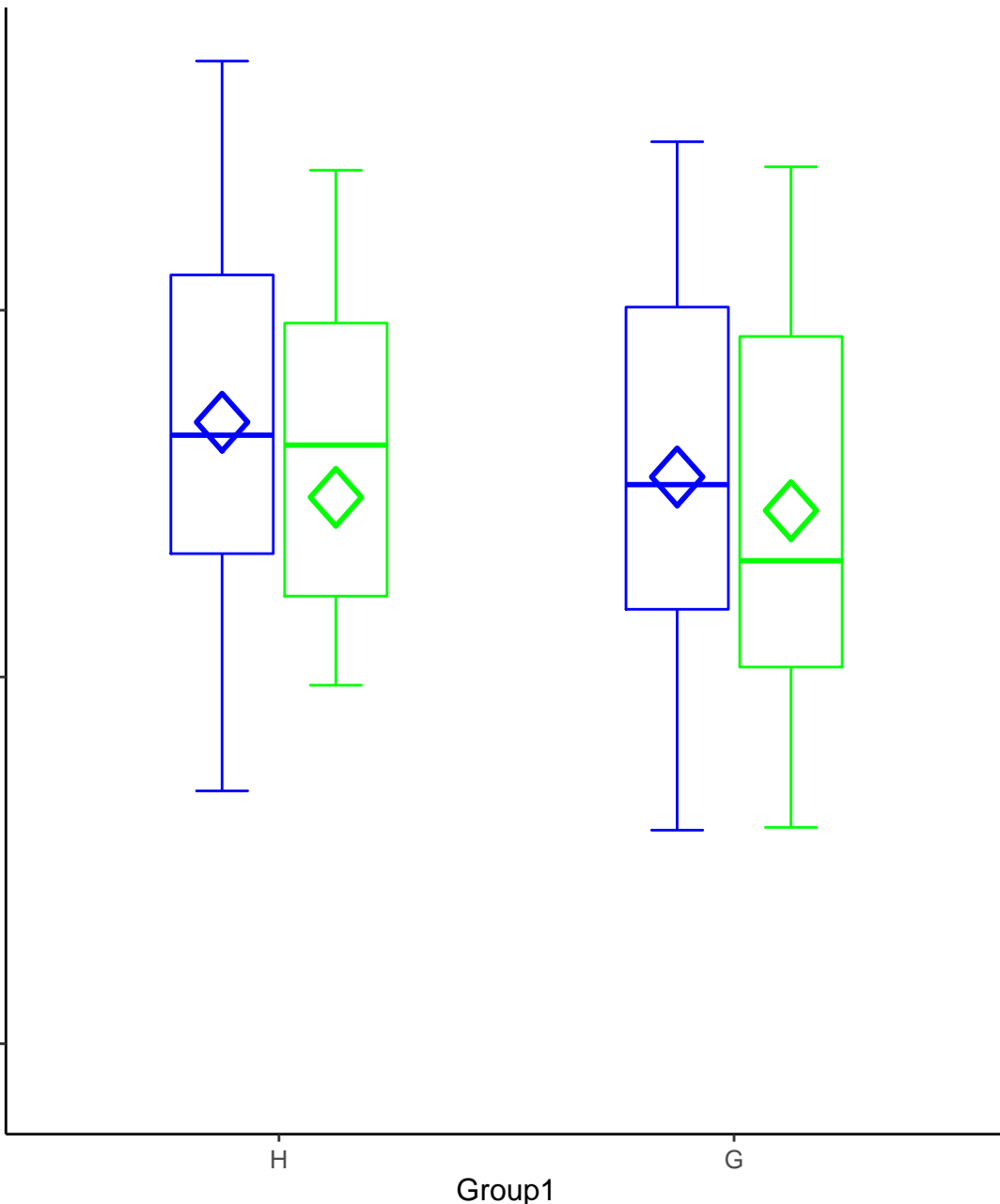
G

Group1

Group2

A

B



test_2747

Time

2

0

-2

H

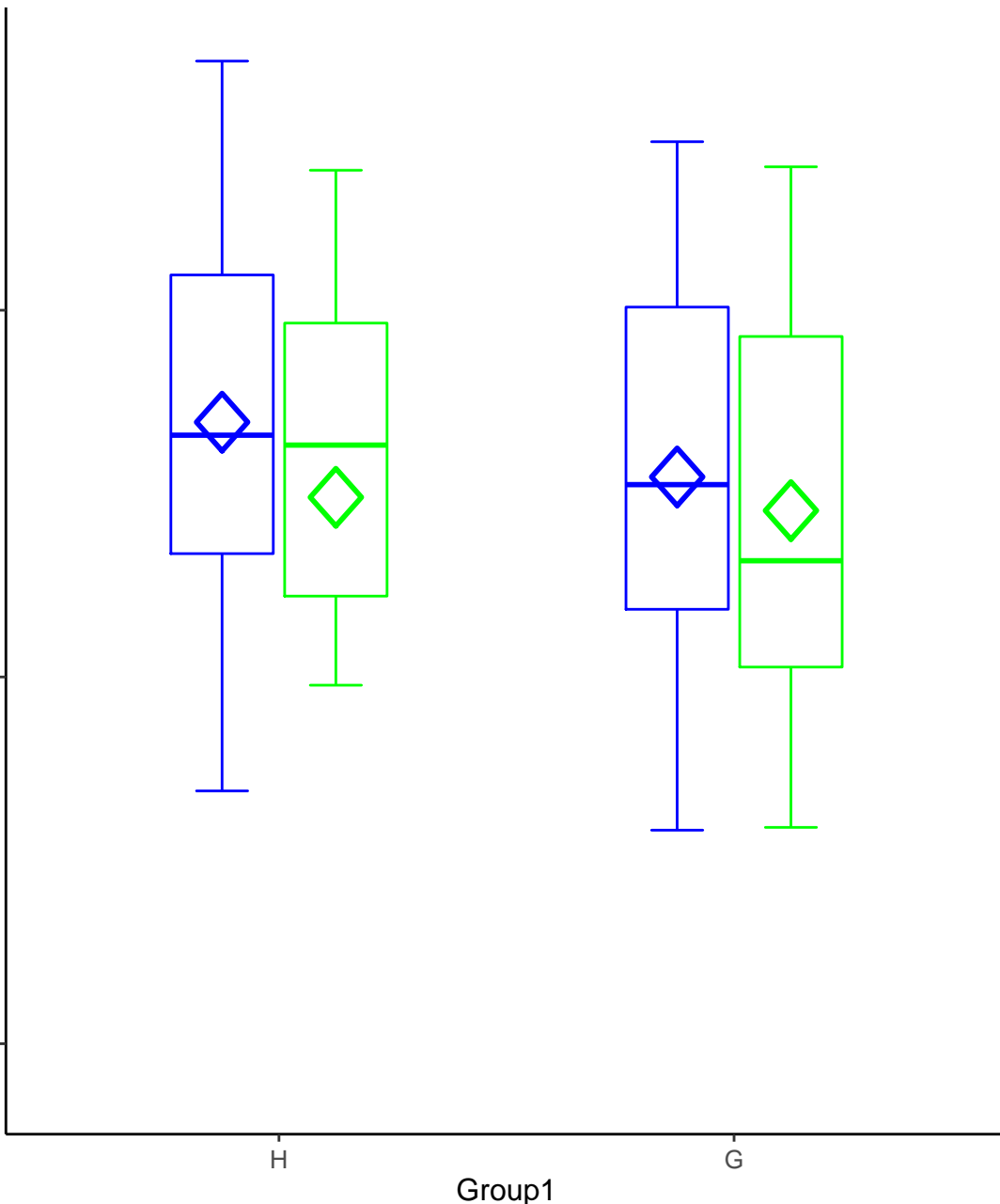
G

Group1

Group2

A

B



test_2748

Time

2

0

-2

H

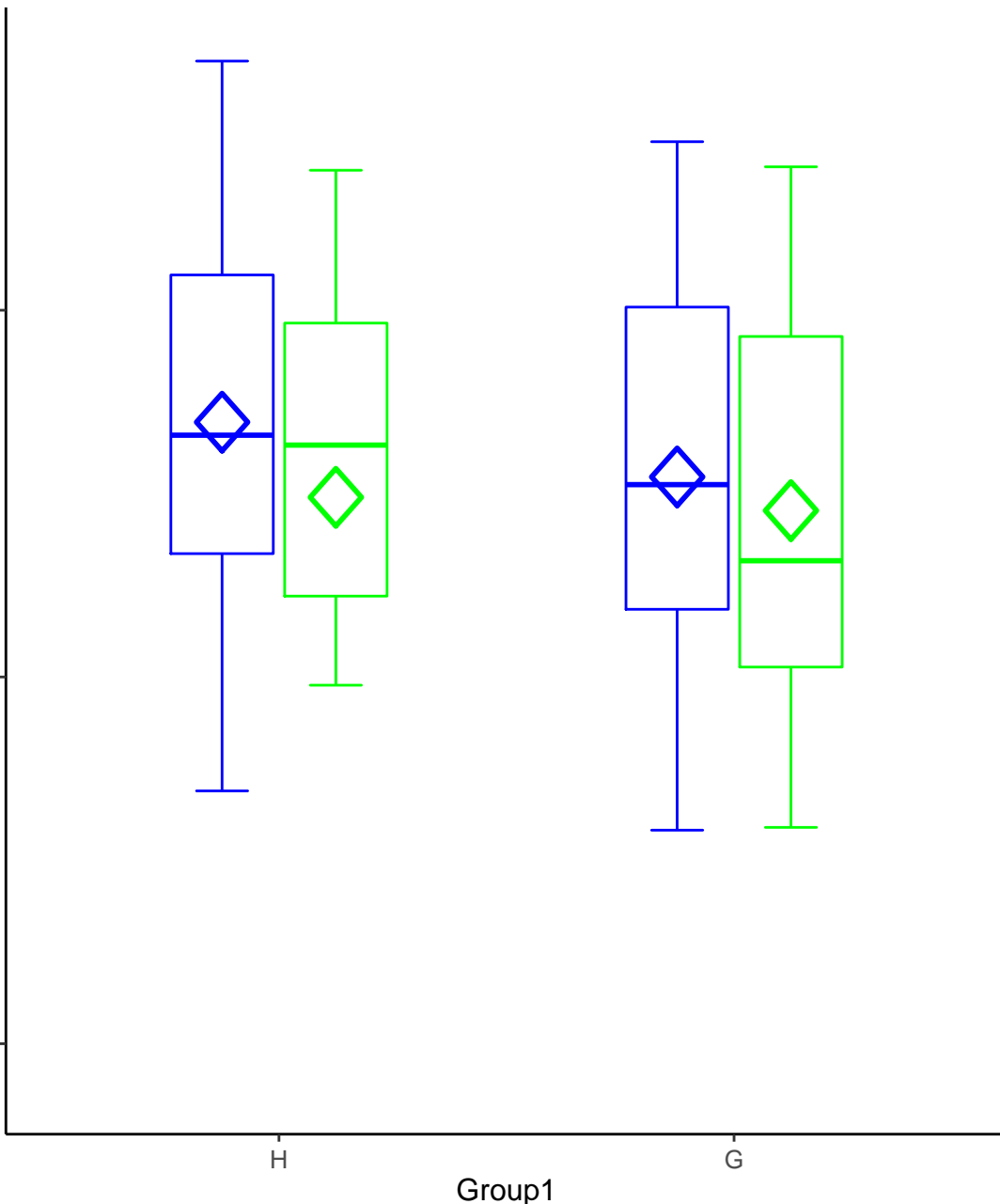
G

Group1

Group2

A

B



test_2749

Time

2

0

-2

H

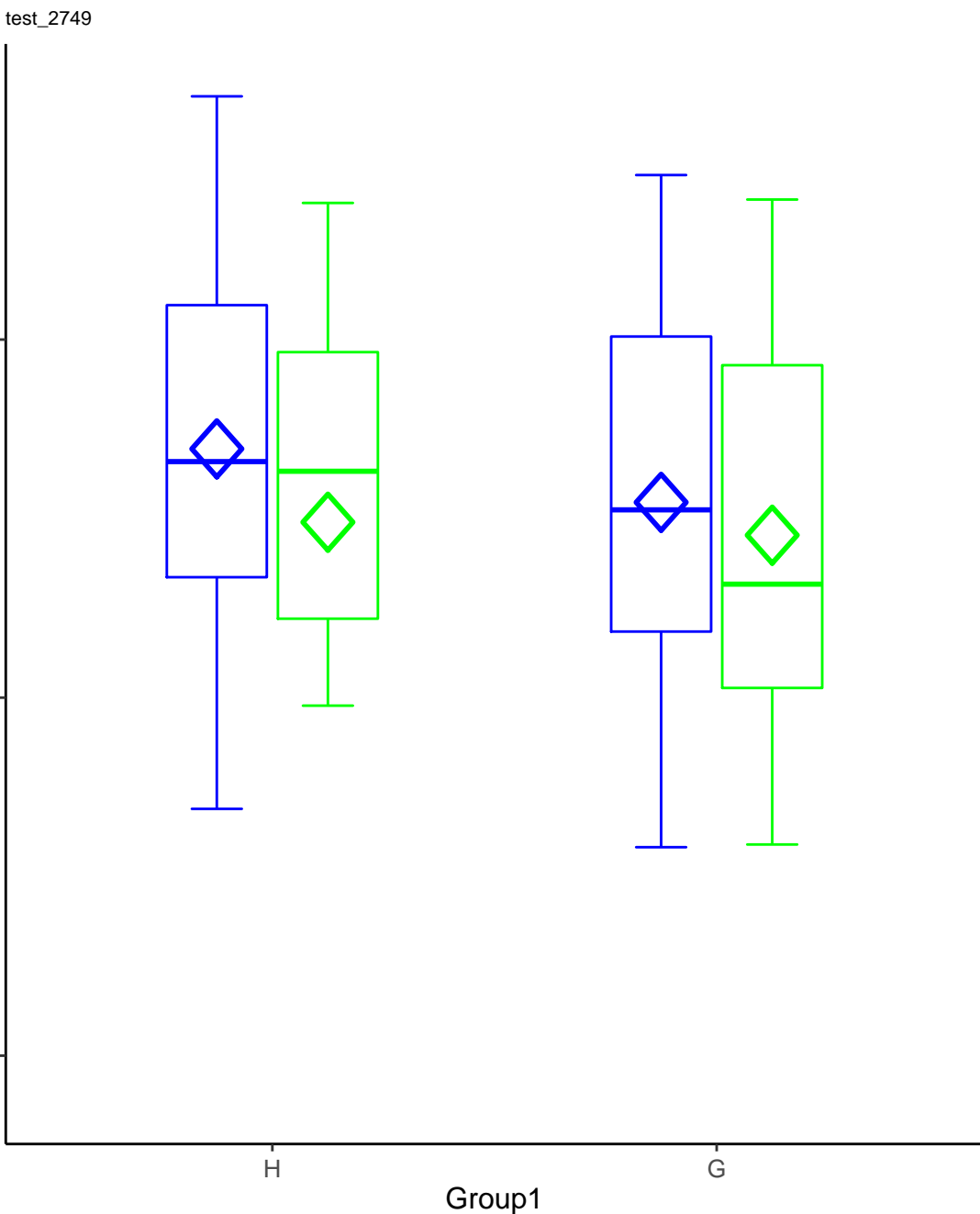
G

Group1

Group2

A

B



test_2750

Time

2

0

-2

H

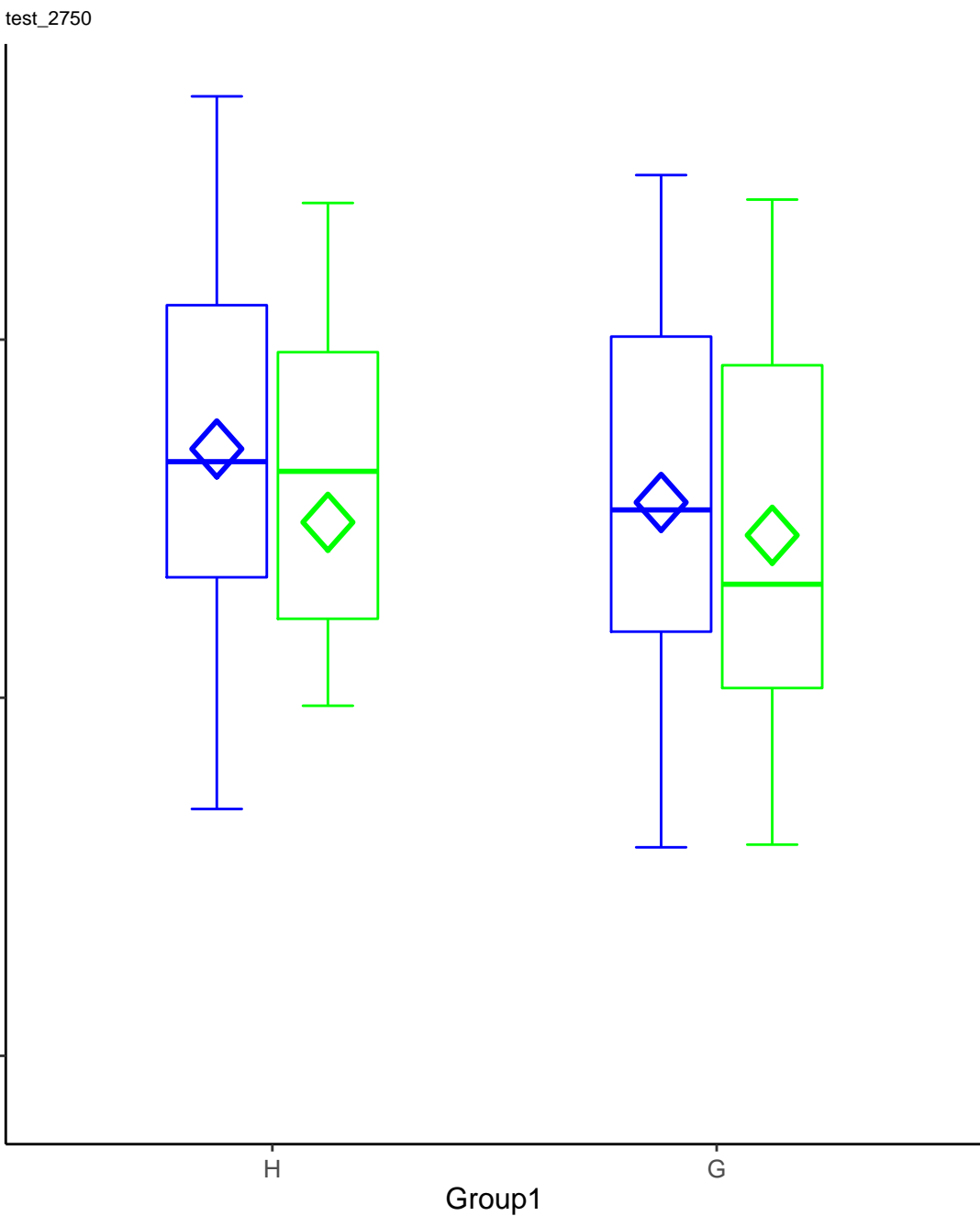
G

Group1

Group2

A

B



test_2751

Time

2

0

-2

H

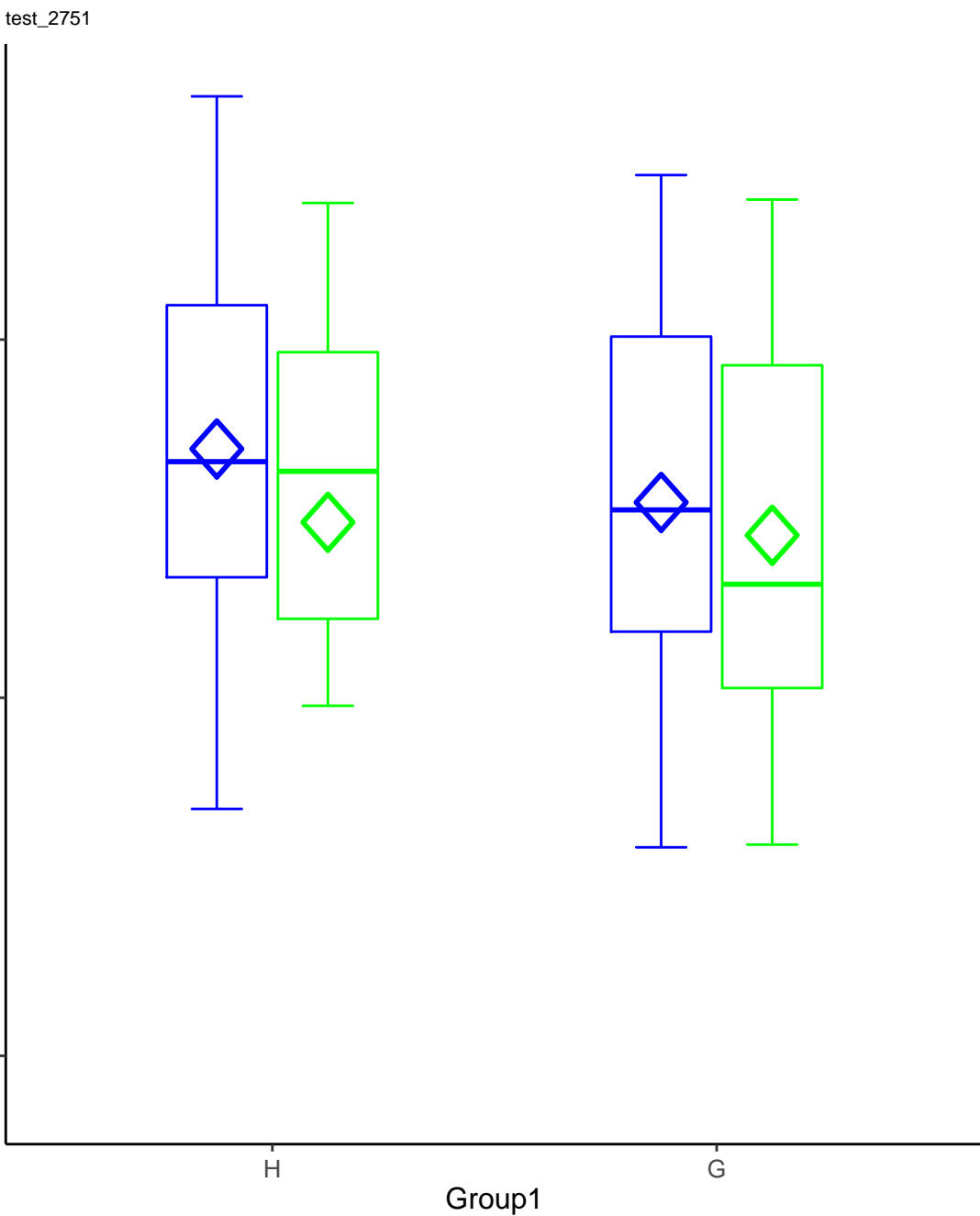
G

Group1

Group2

A

B



test_2752

Time

2

0

-2

H

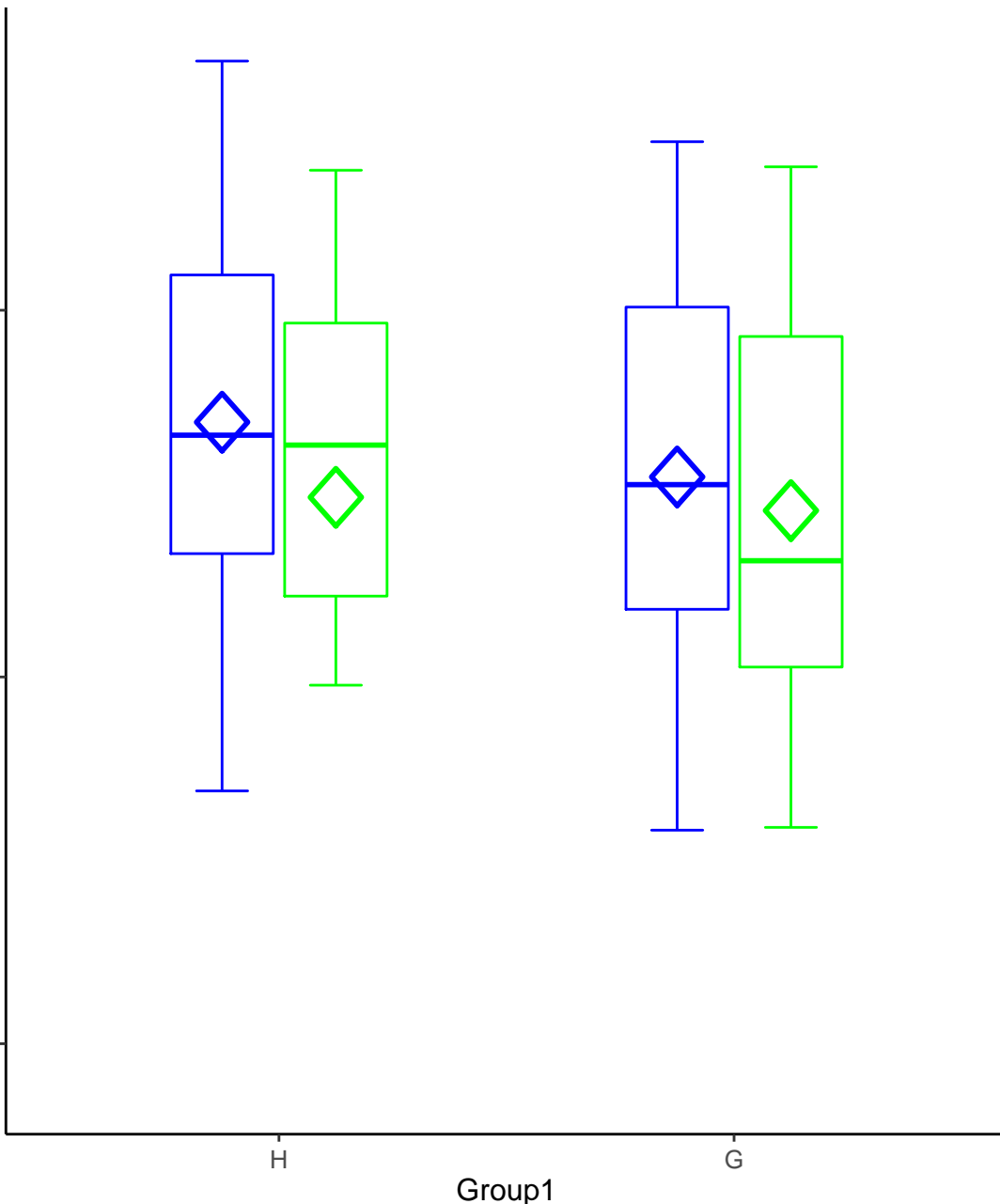
G

Group1

Group2

A

B



test_2753

Time

2

0

-2

H

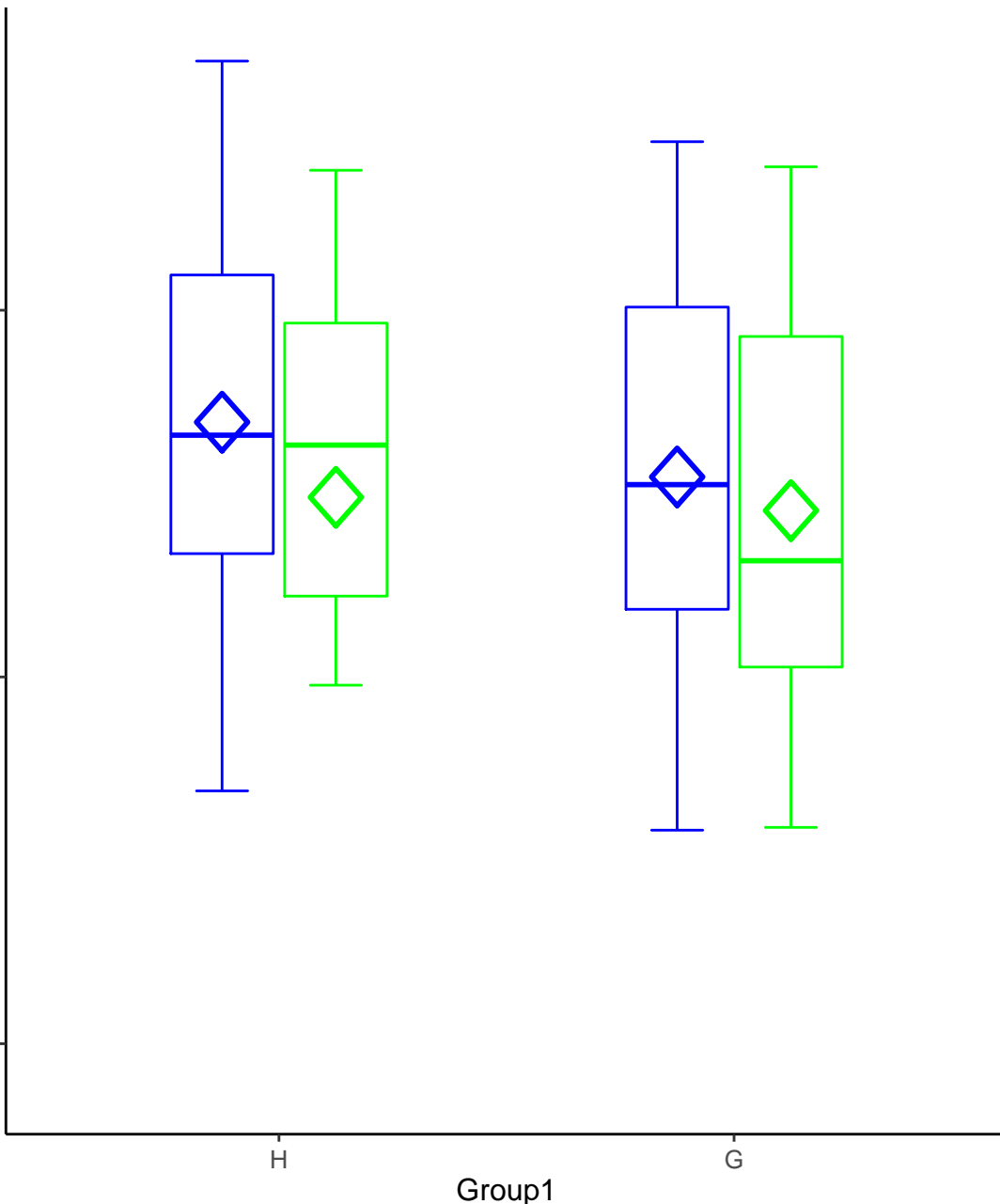
G

Group1

Group2

A

B



test_2754

Time

2

0

-2

H

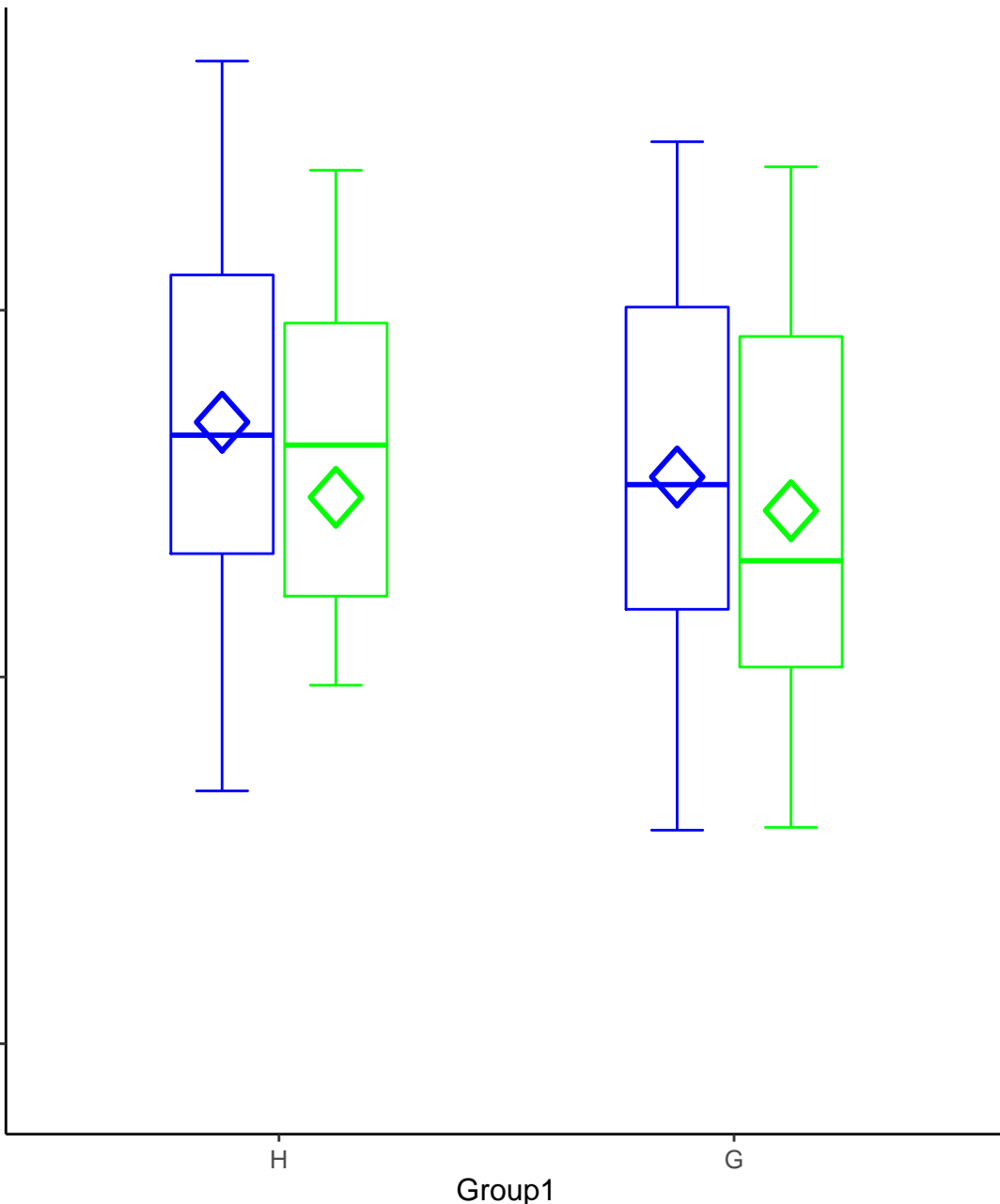
G

Group1

Group2

A

B



test_2755

Time

2

0

-2

H

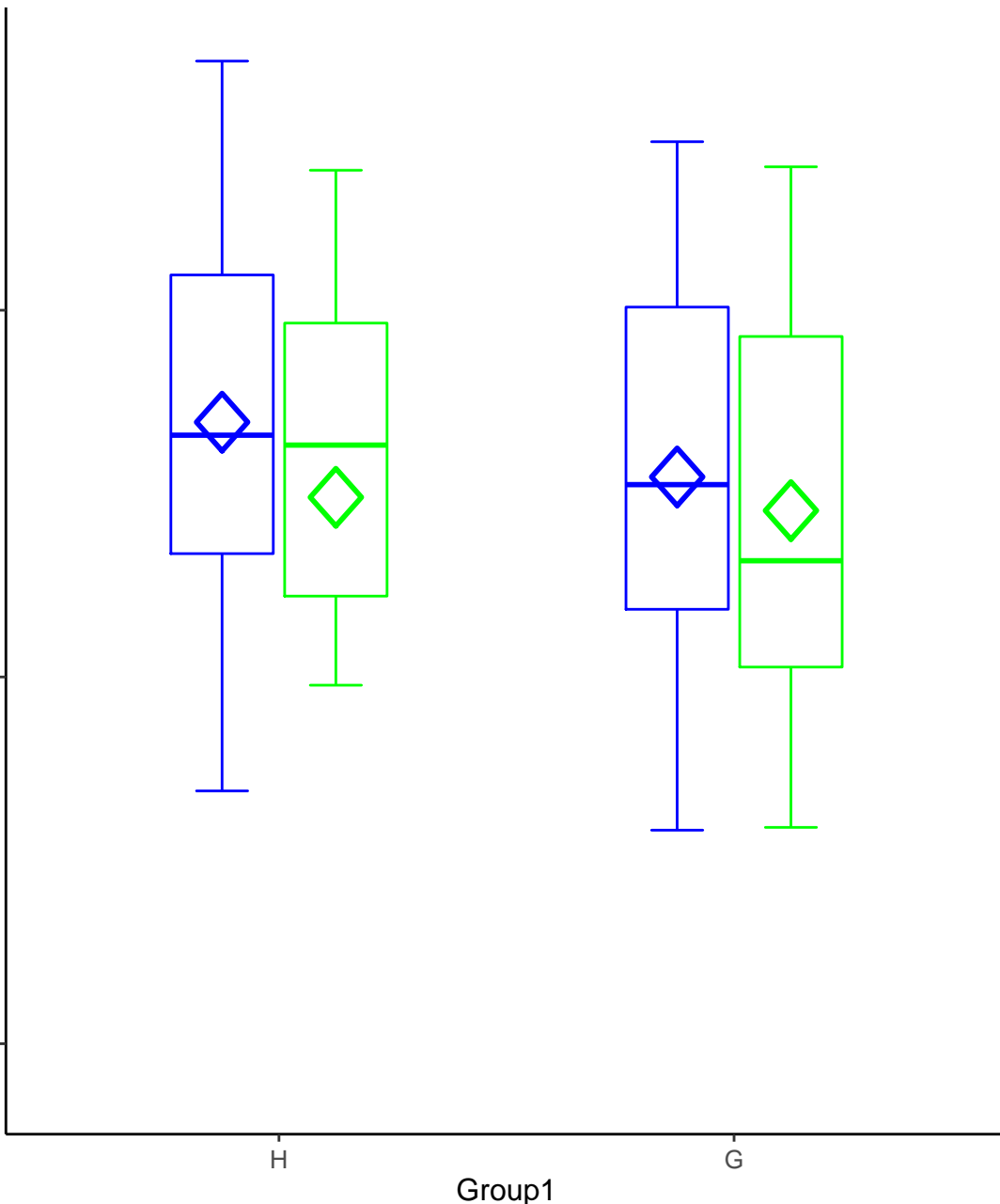
G

Group1

Group2

A

B



test_2756

Time

2

0

-2

H

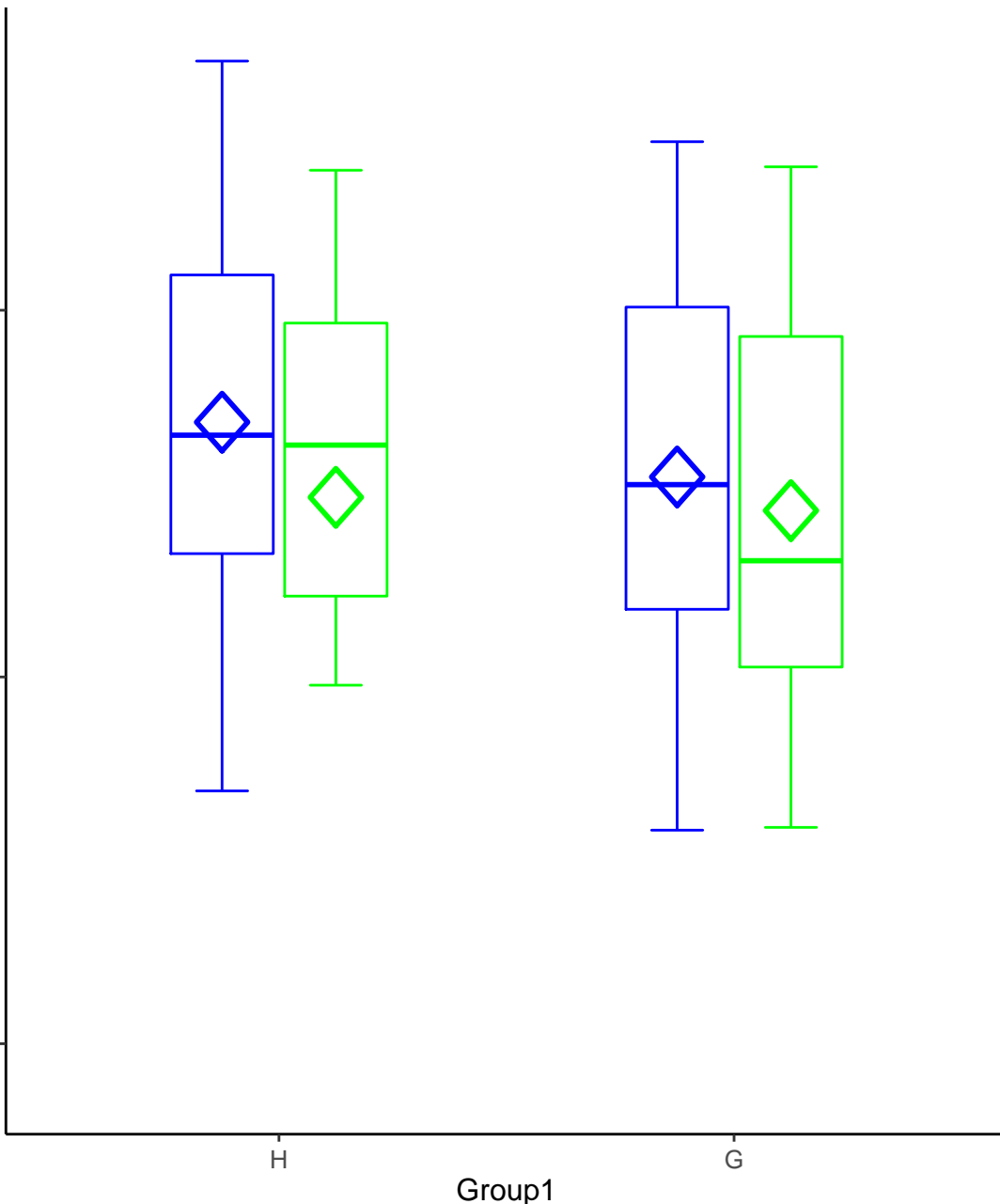
G

Group1

Group2

A

B



test_2757

Time

2

0

-2

H

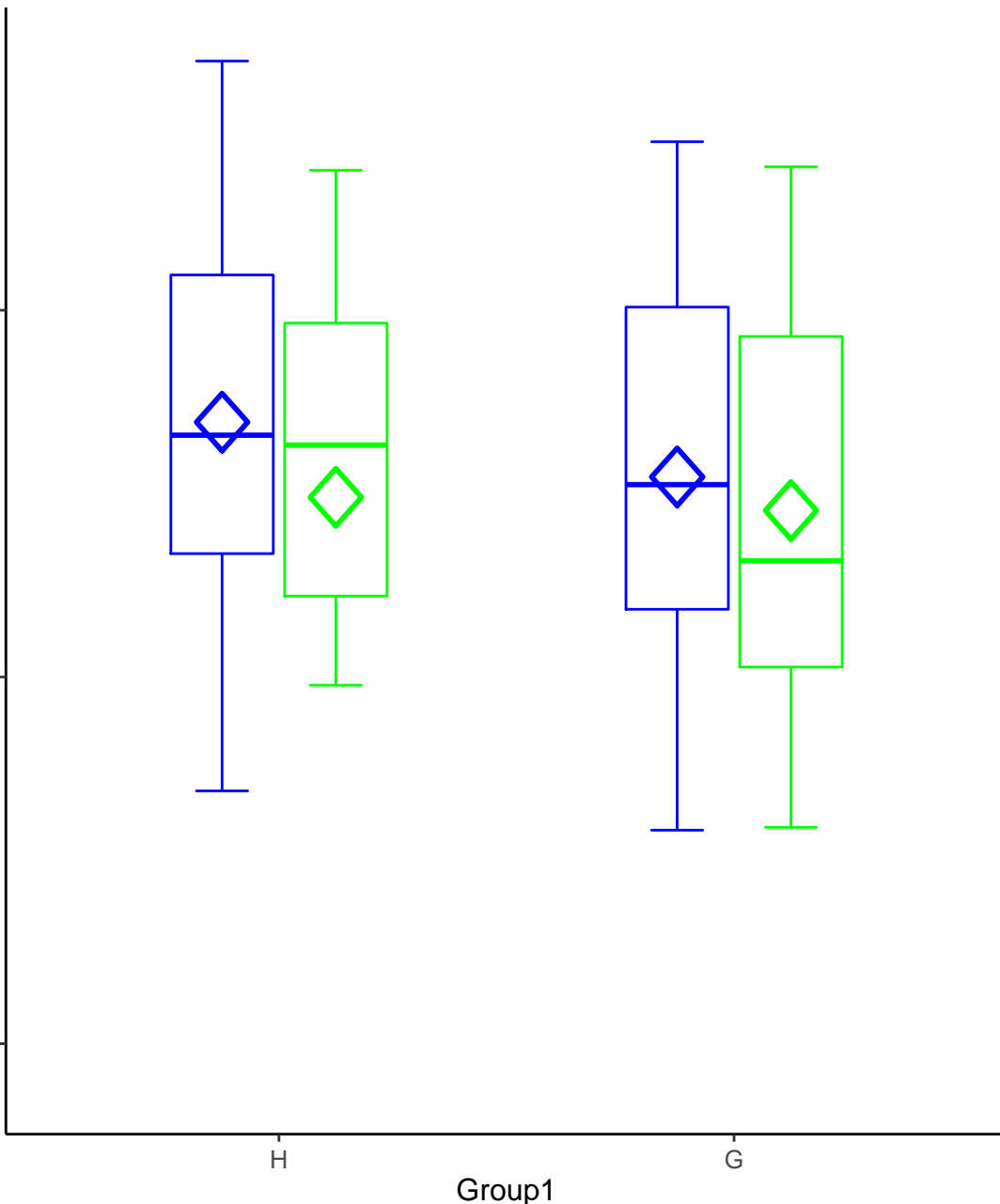
G

Group1

Group2

A

B



test_2758

Time

2

0

-2

H

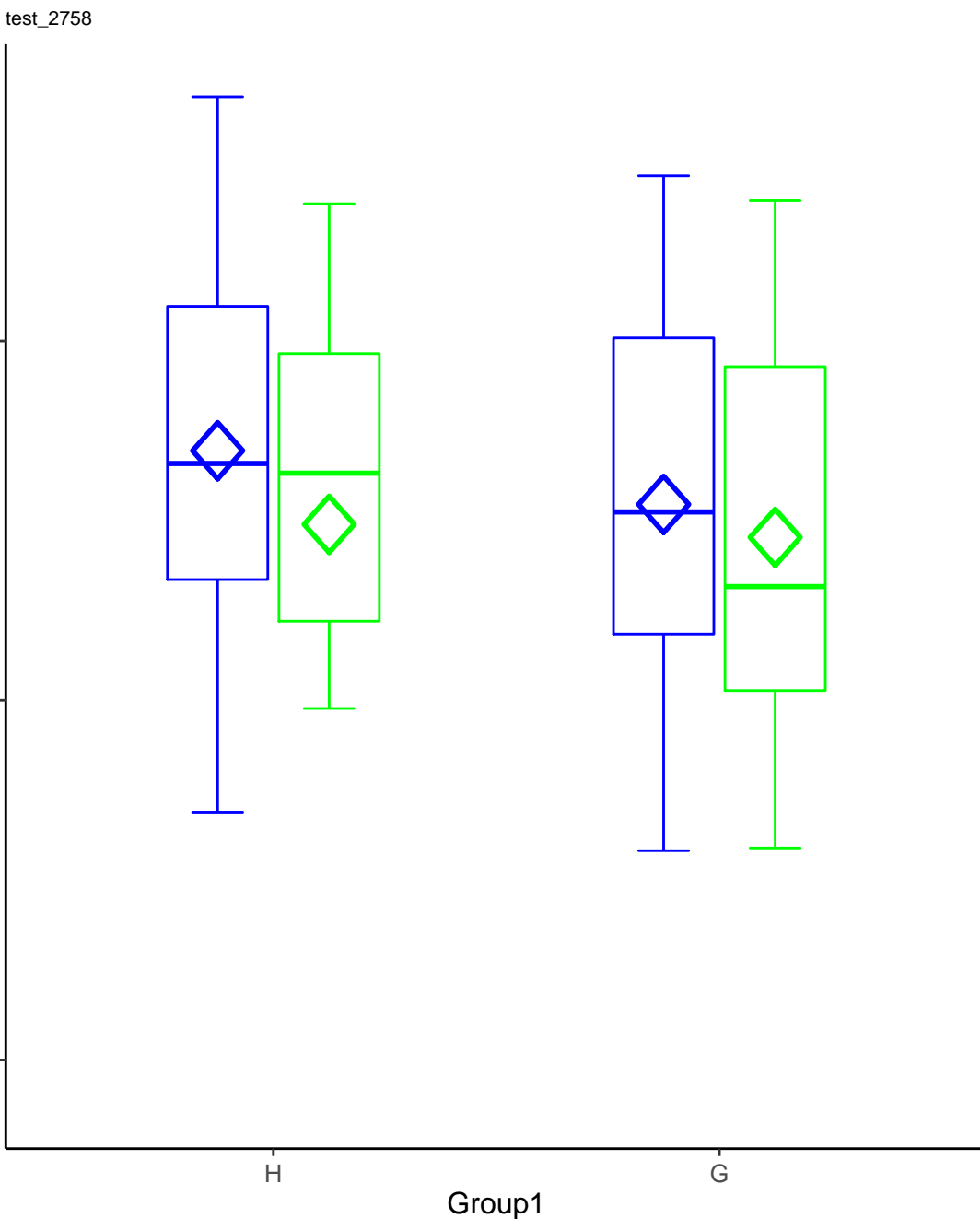
G

Group1

Group2

A

B



test_2759

Time

2

0

-2

H

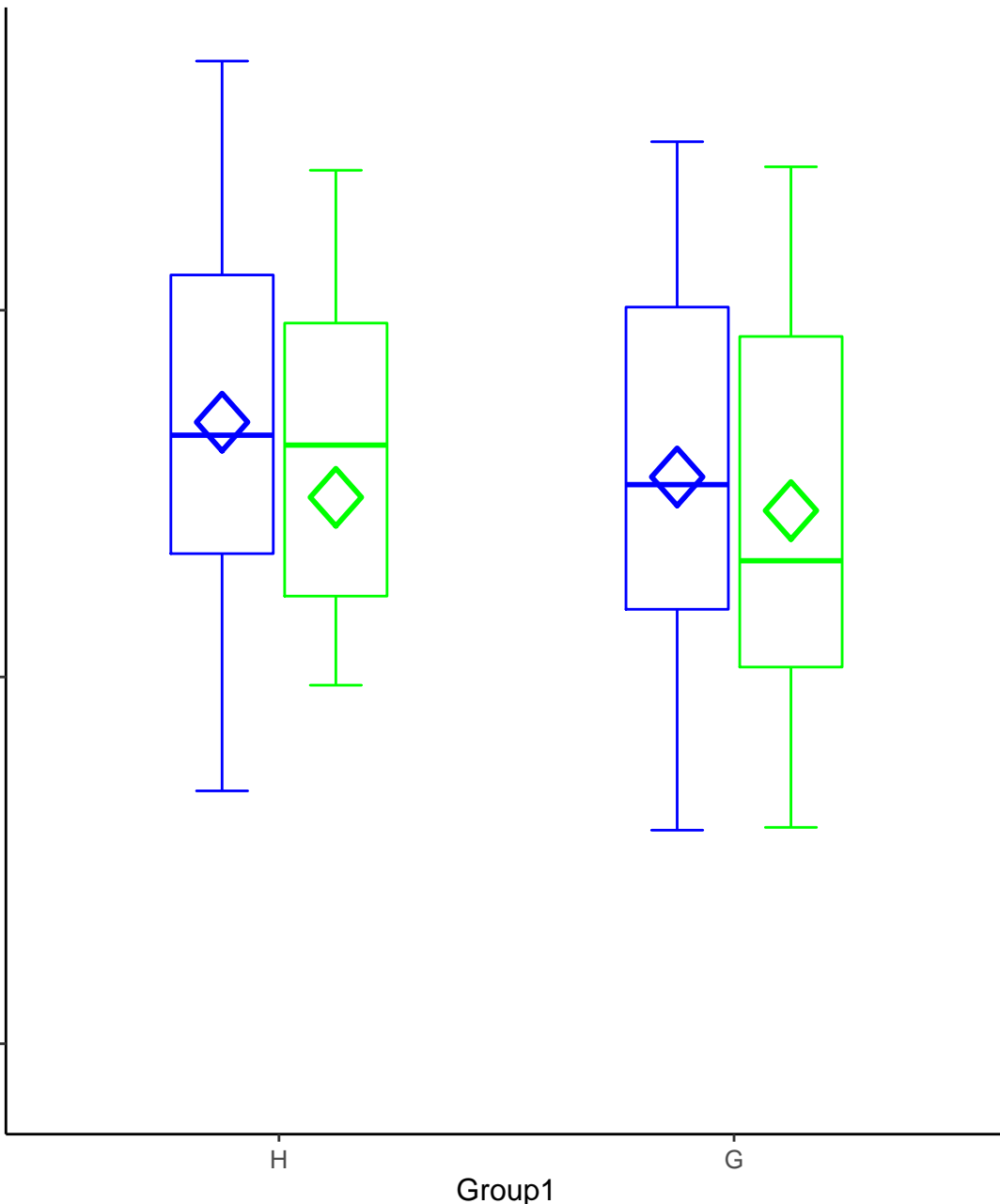
G

Group1

Group2

A

B



test_2760

Time

2

0

-2

H

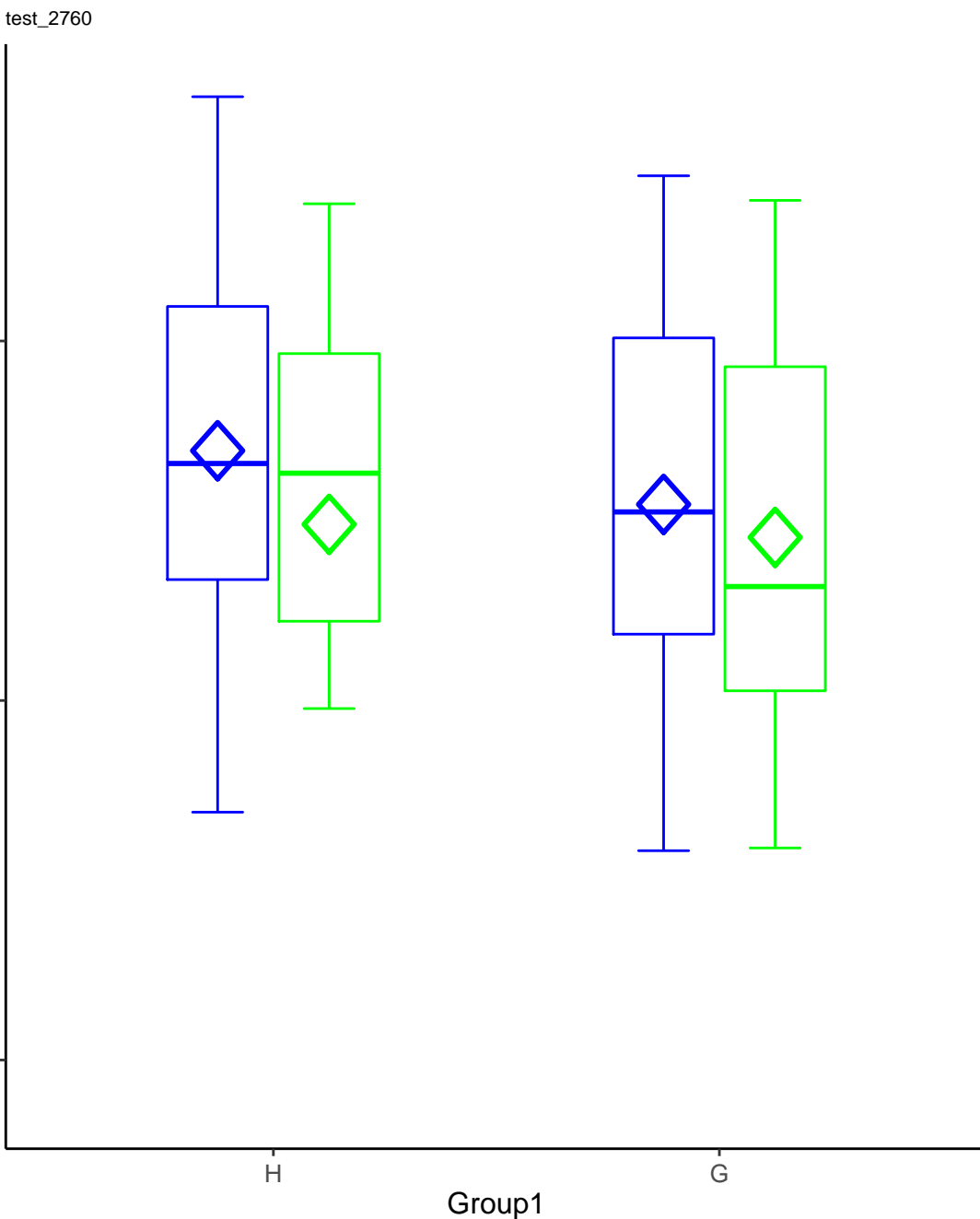
G

Group1

Group2

A

B



test_2761

Time

2

0

-2

H

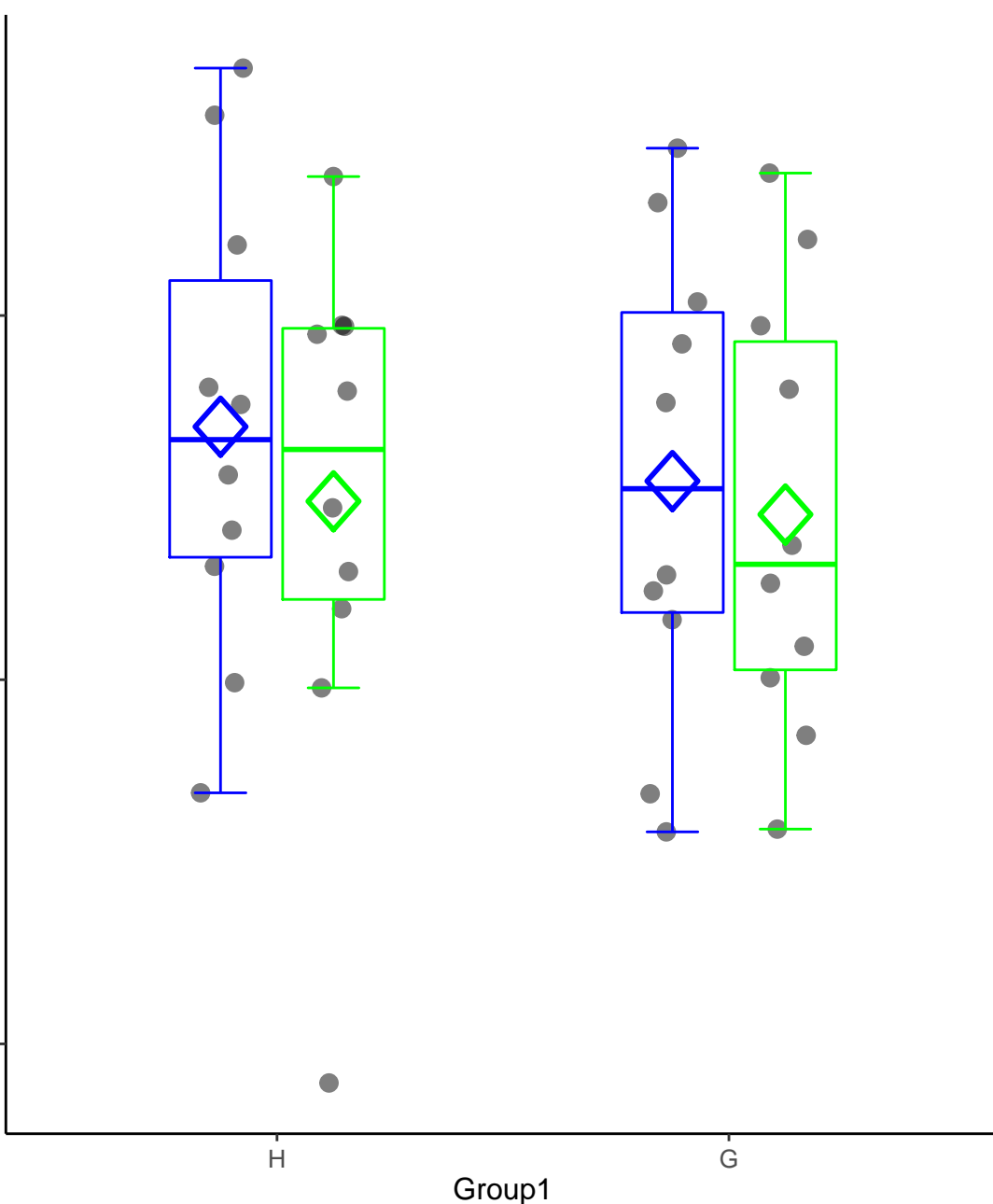
G

Group1

Group2

A

B



test_2762

Time

2

0

-2

H

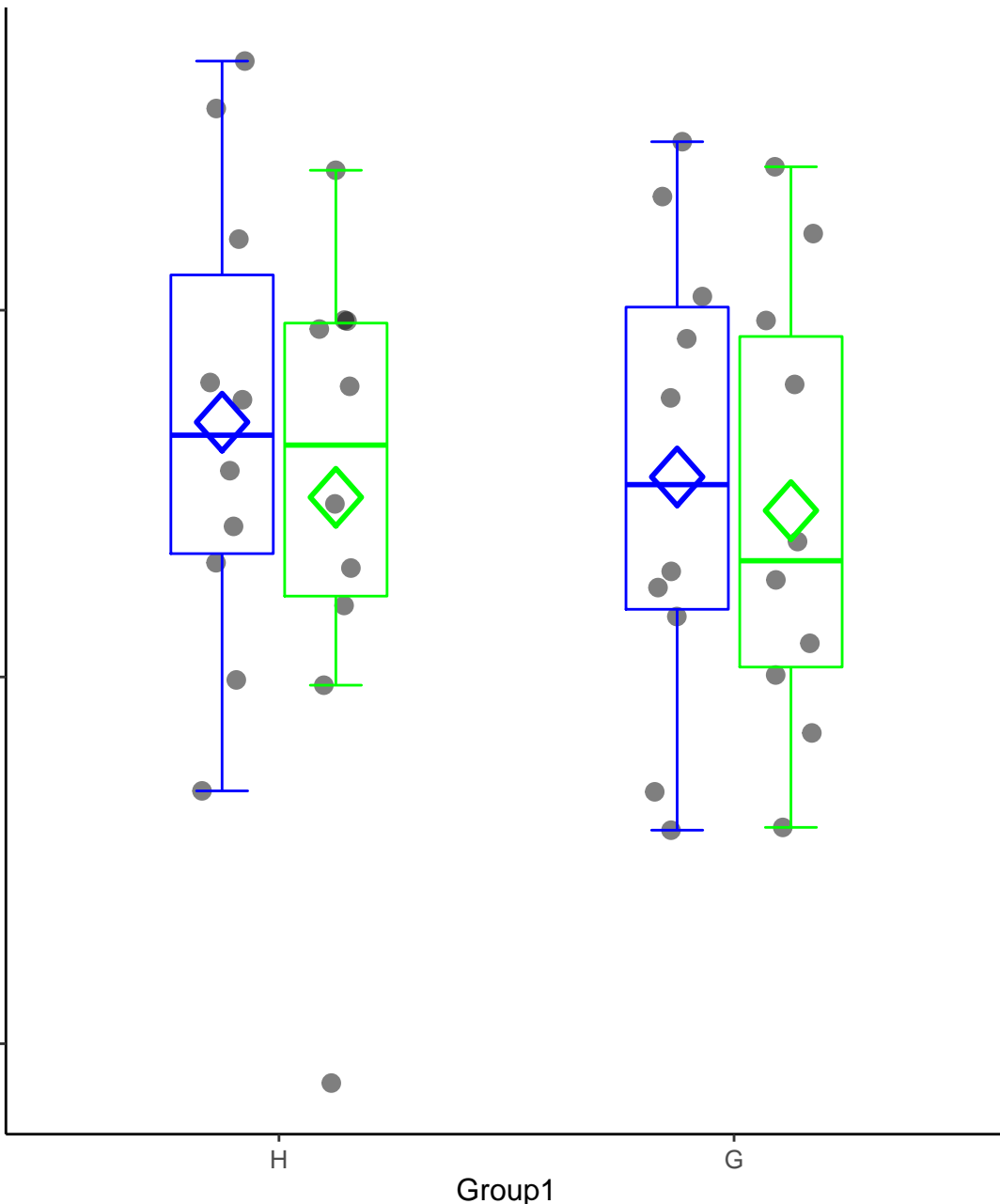
G

Group1

Group2

A

B



test_2763

Time

2

0

-2

H

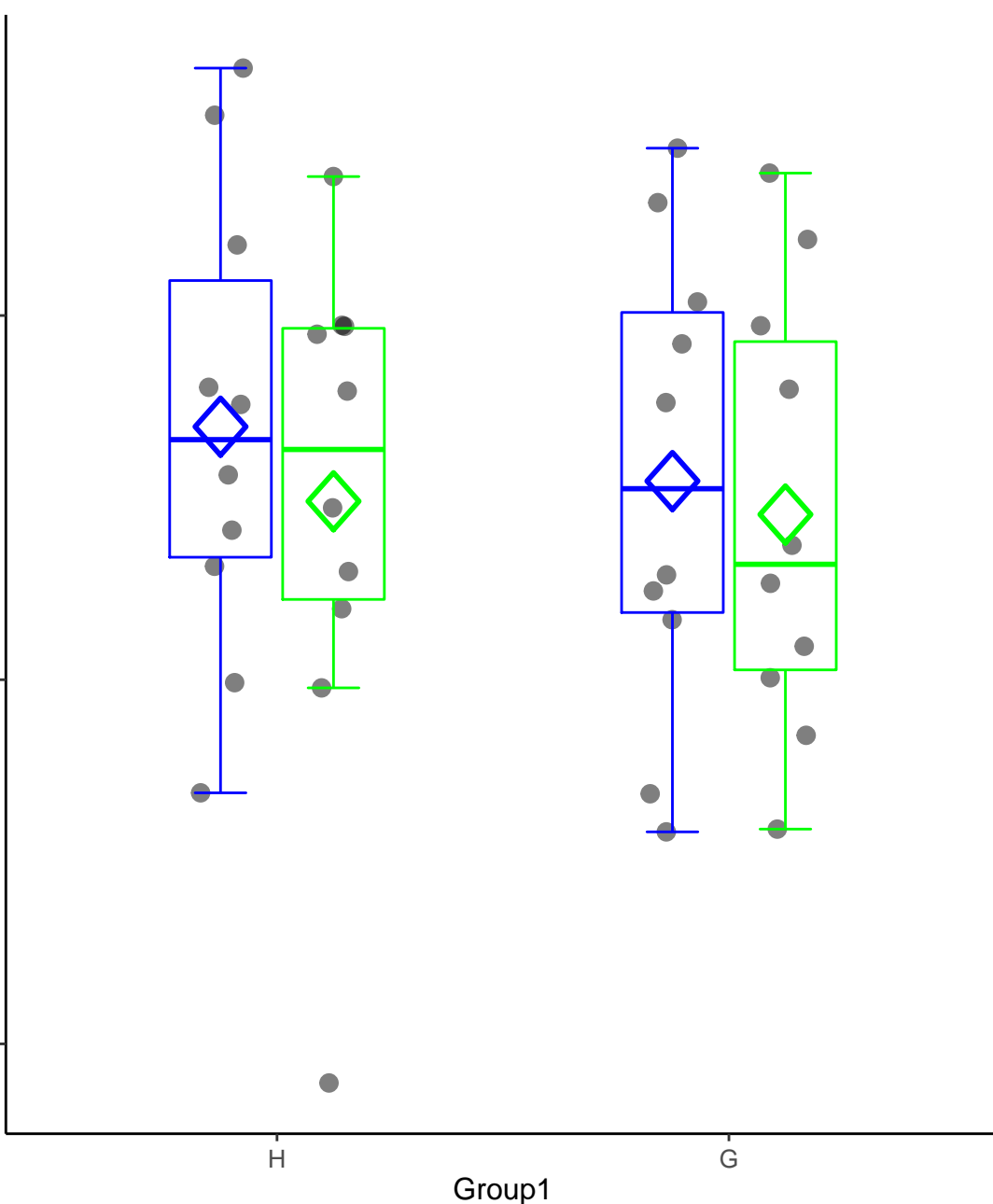
G

Group1

Group2

A

B



test_2764

Time

2

0

-2

H

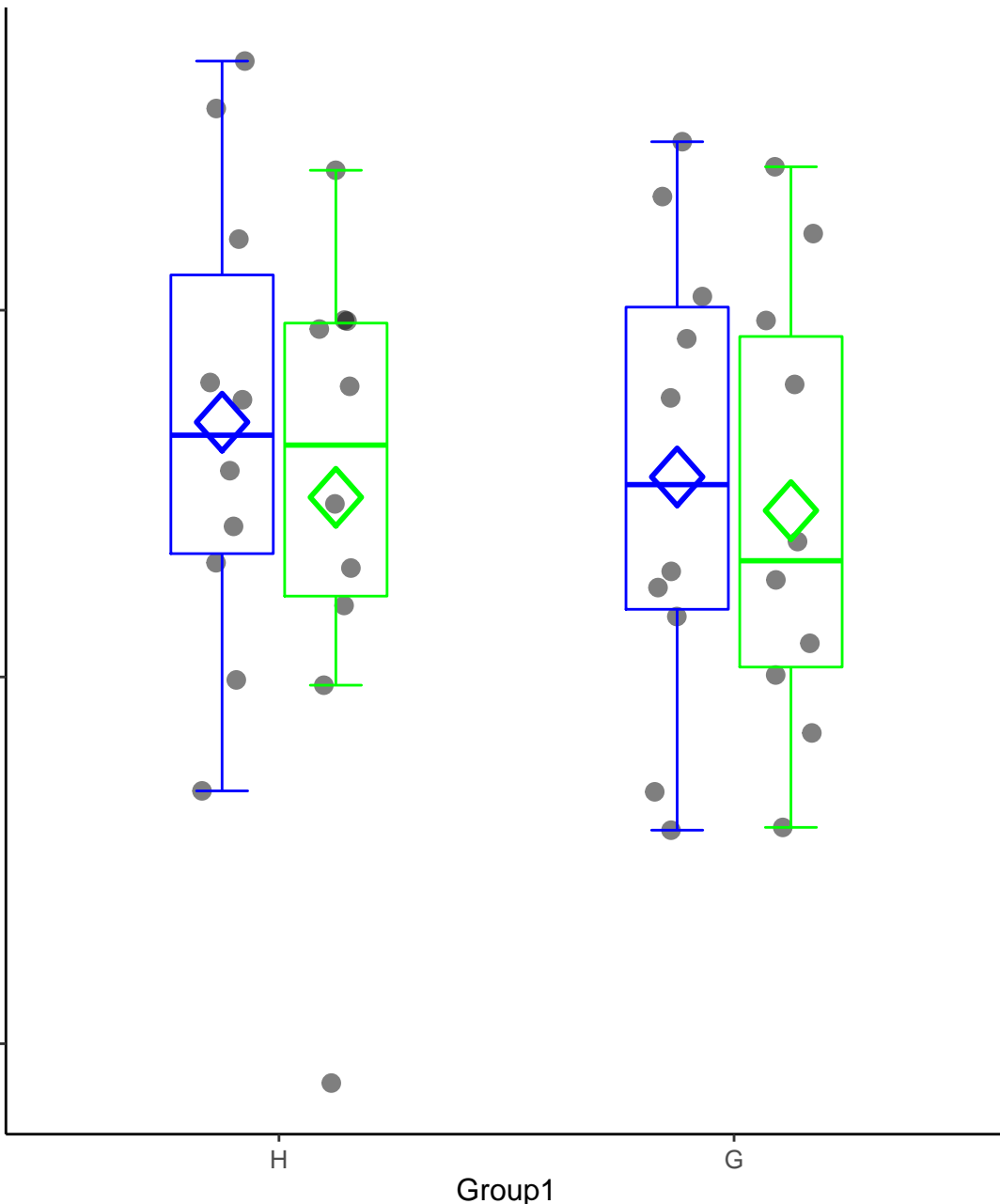
G

Group1

Group2

A

B



test_2765

Time

2

0

-2

H

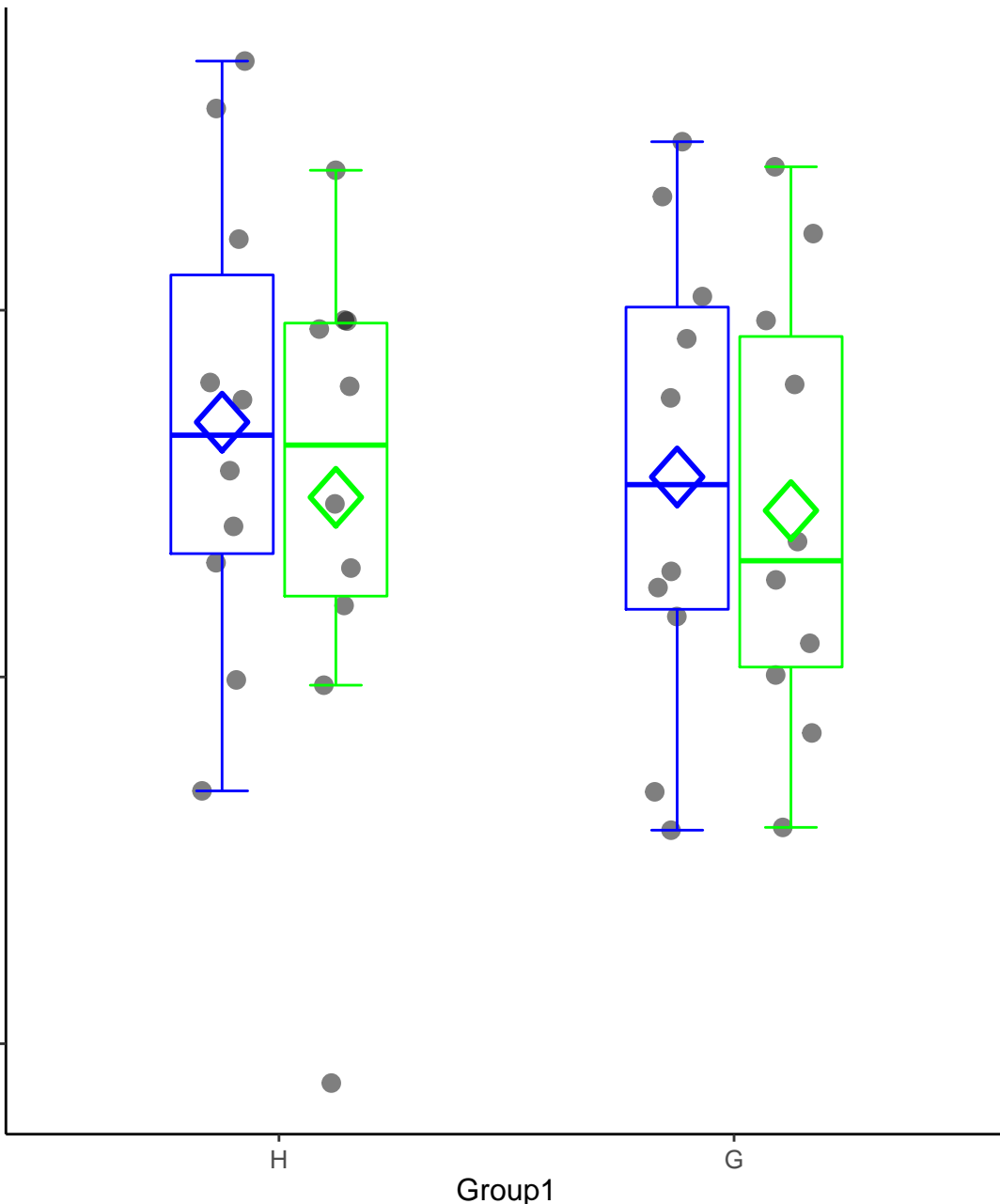
G

Group1

Group2

A

B



test_2766

Time

2

0

-2

H

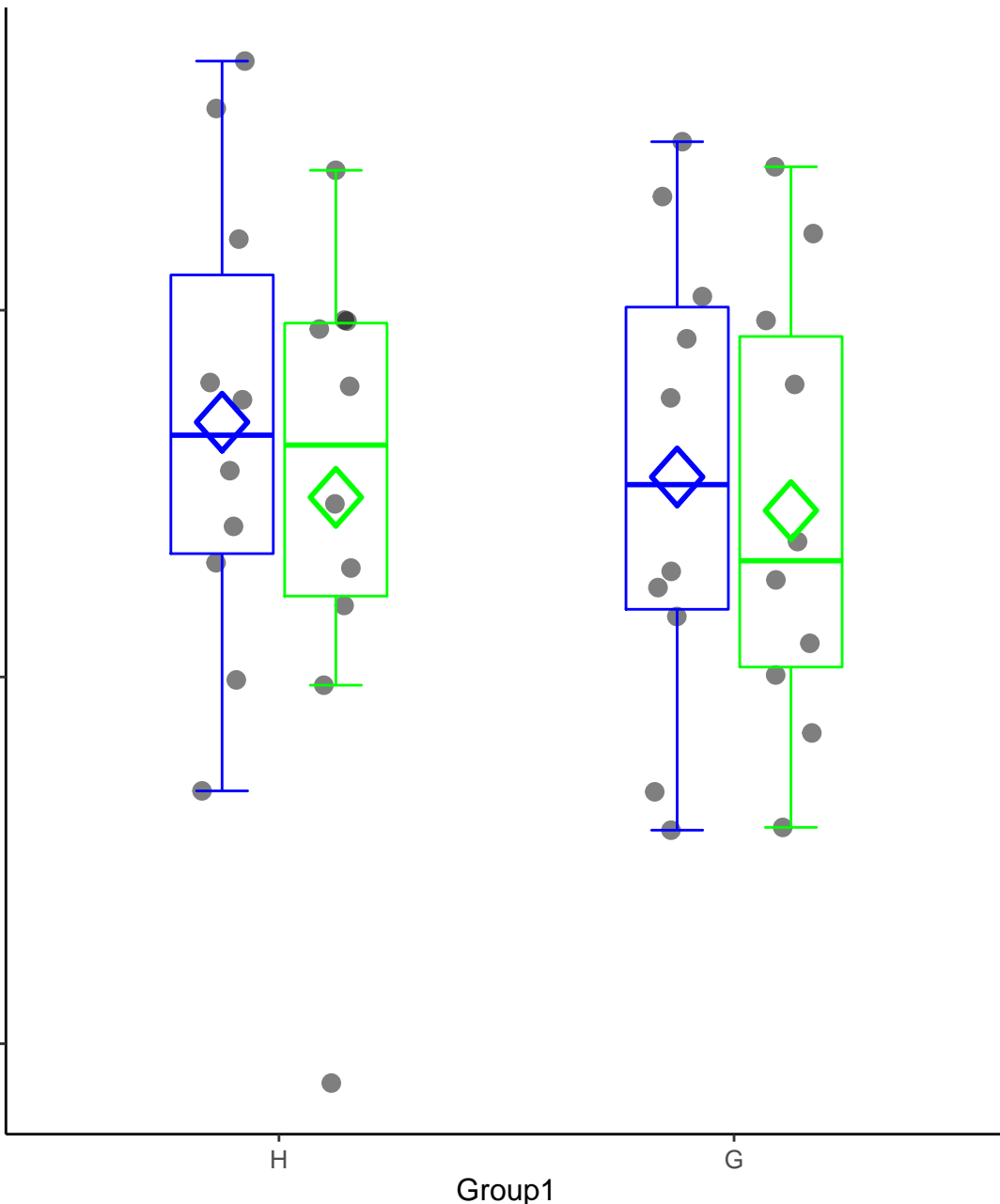
G

Group1

Group2

A

B



test_2767

Time

2

0

-2

H

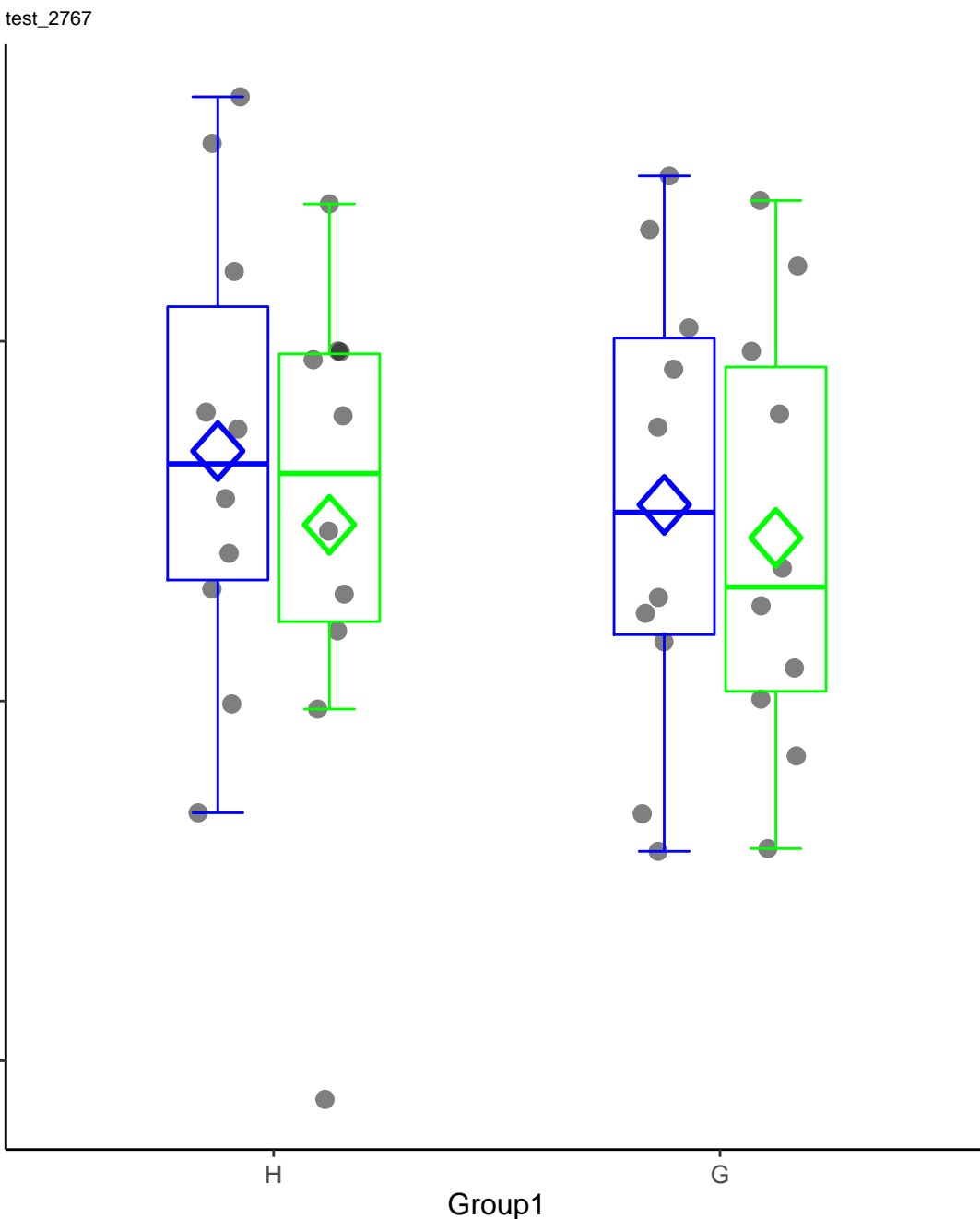
G

Group1

Group2

A

B



test_2768

Time

2

0

-2

H

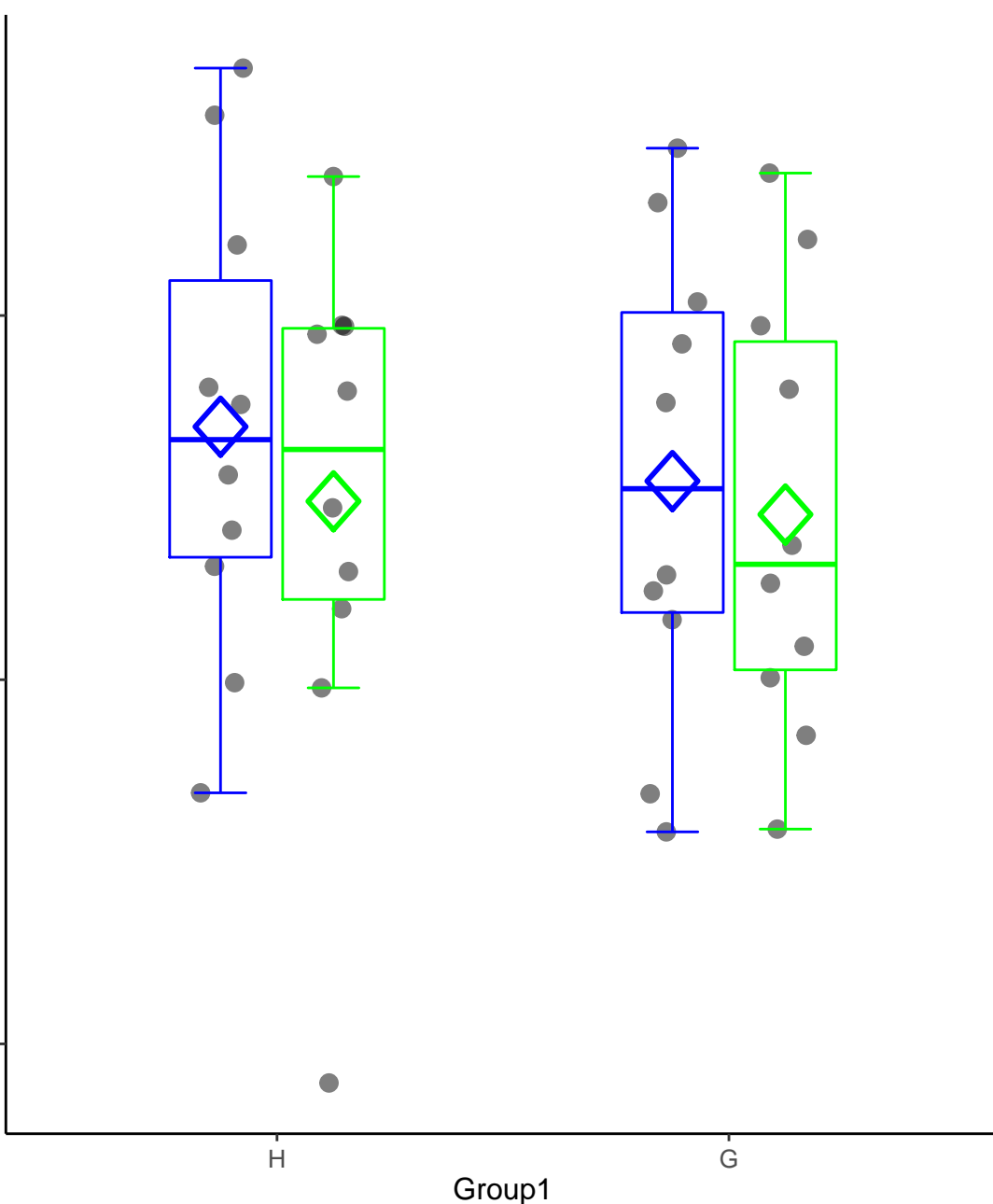
G

Group1

Group2

A

B



test_2769

Time

2

0

-2

H

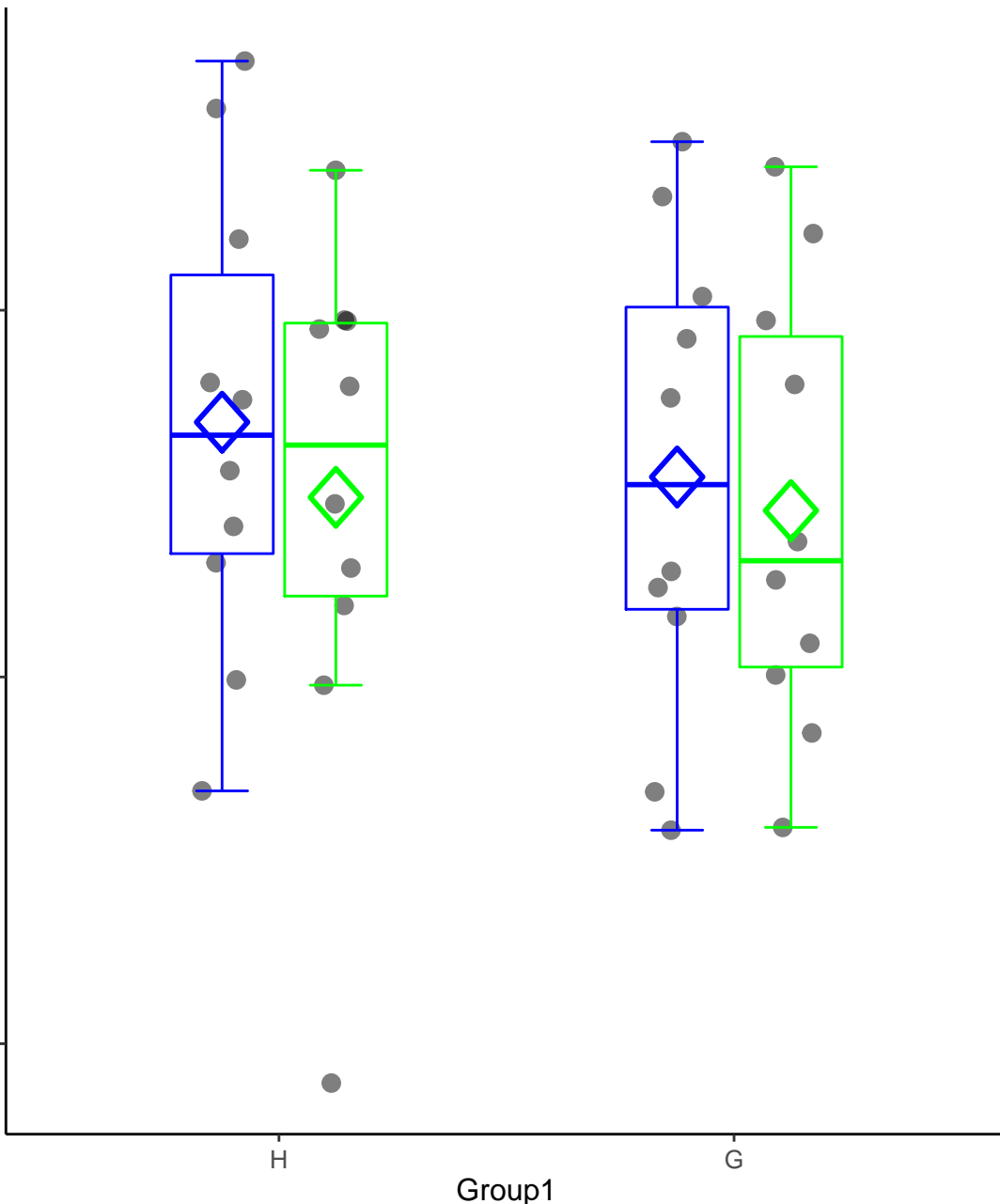
G

Group1

Group2

A

B



test_2770

Time

2

0

-2

H

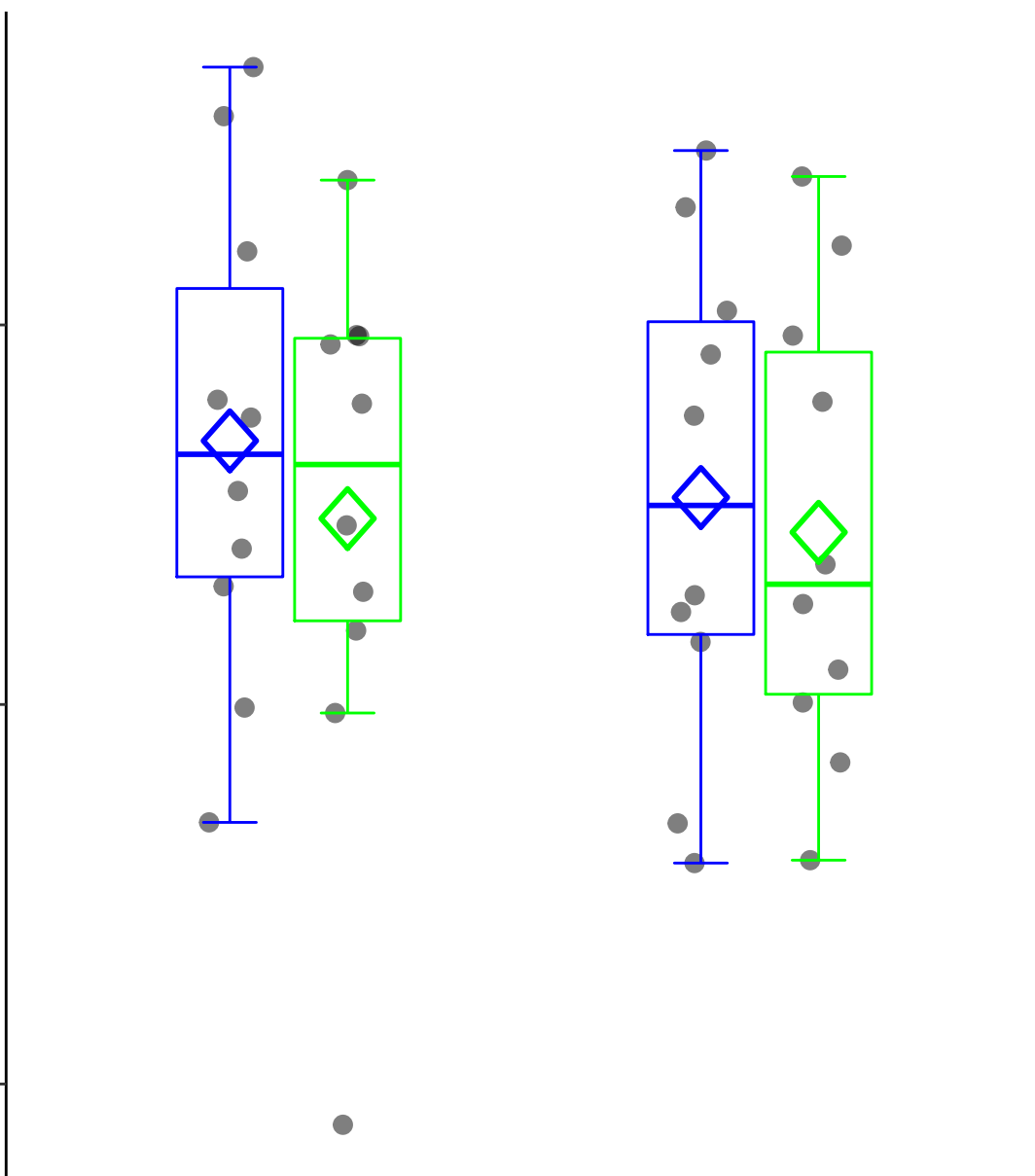
G

Group1

Group2

A

B



test_2781

Time

2

0

-2

H

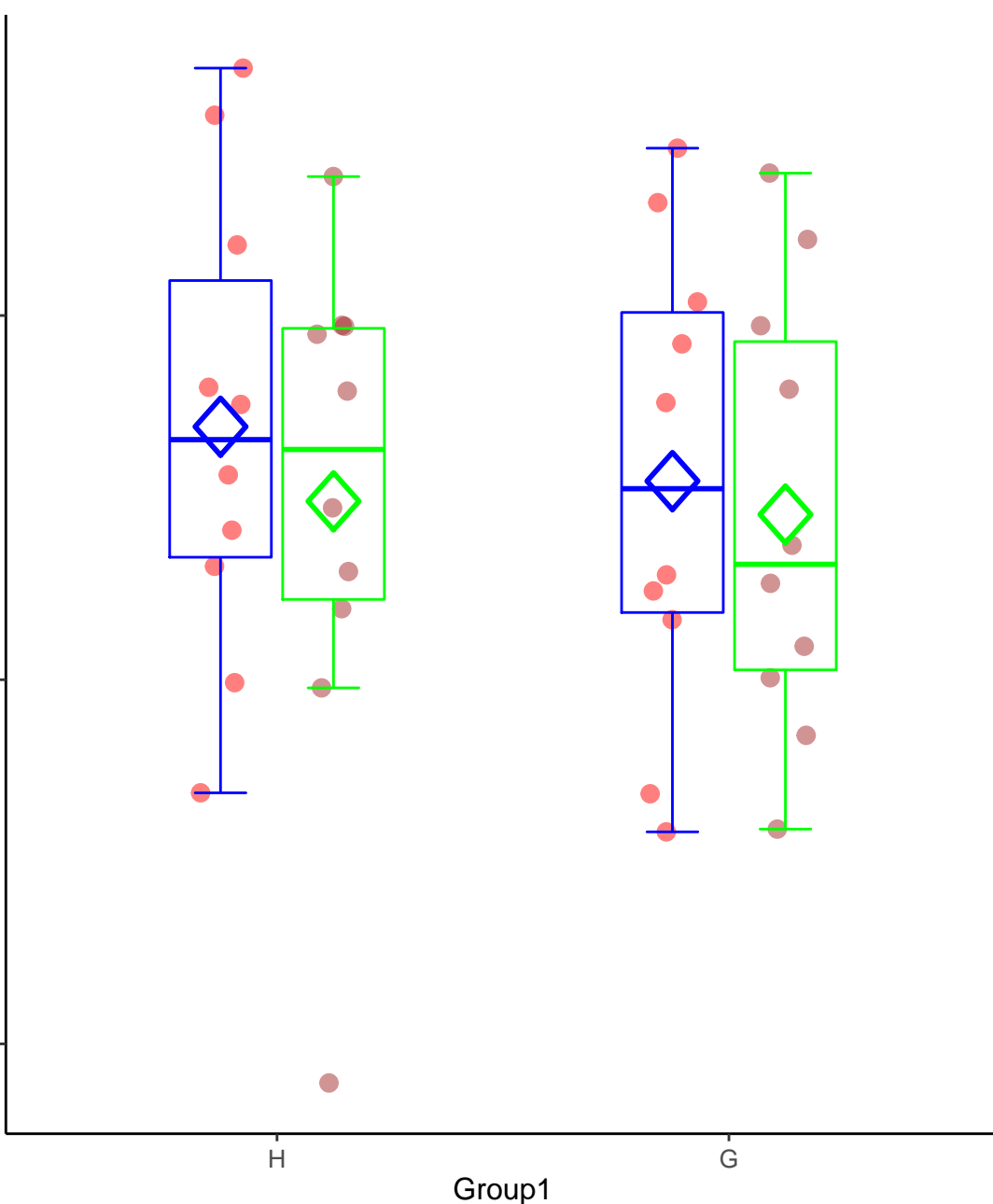
G

Group1

Group2

A

B



test_2782

Time

2

0

-2

H

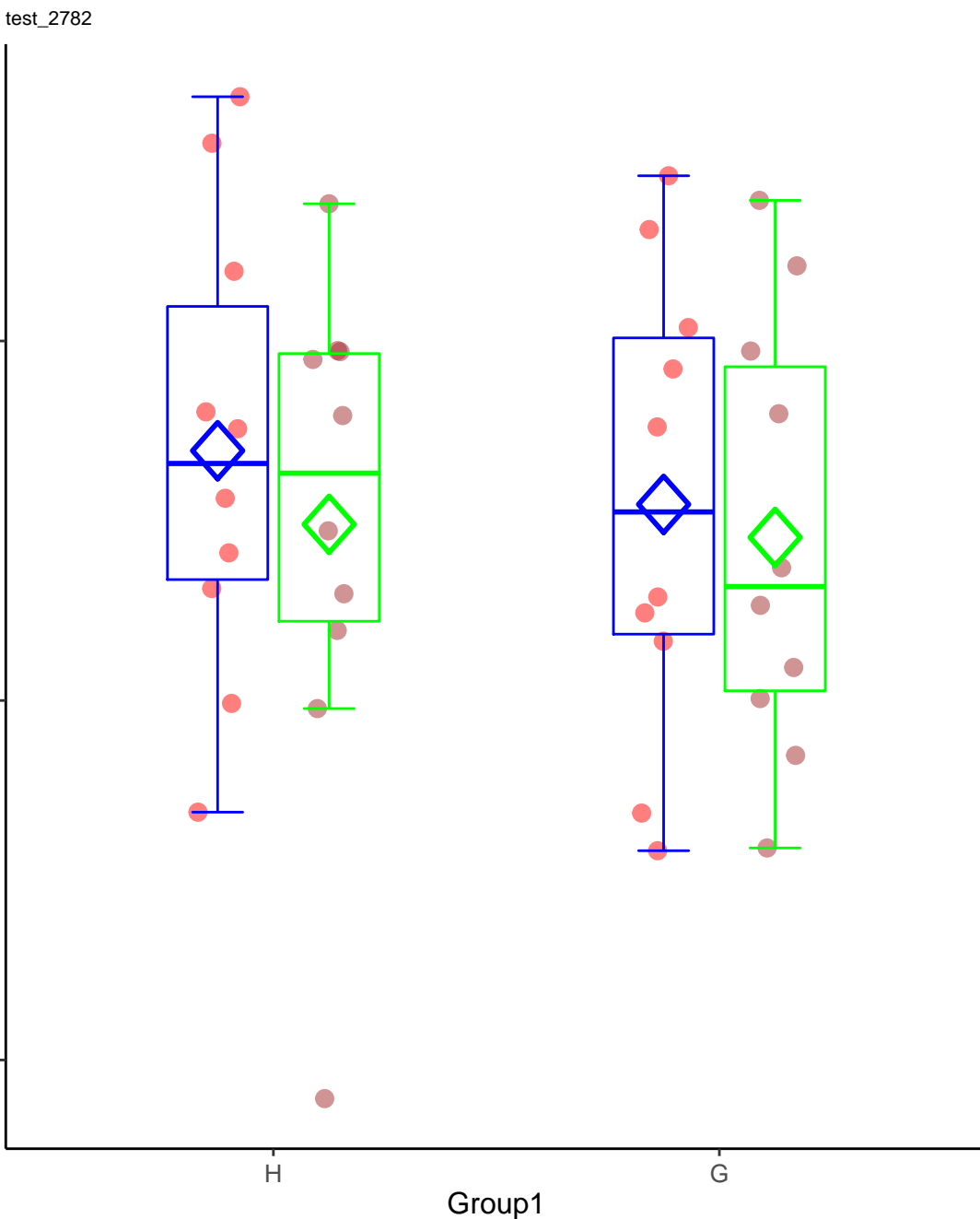
G

Group1

Group2

A

B



test_2783

Time

2

0

-2

H

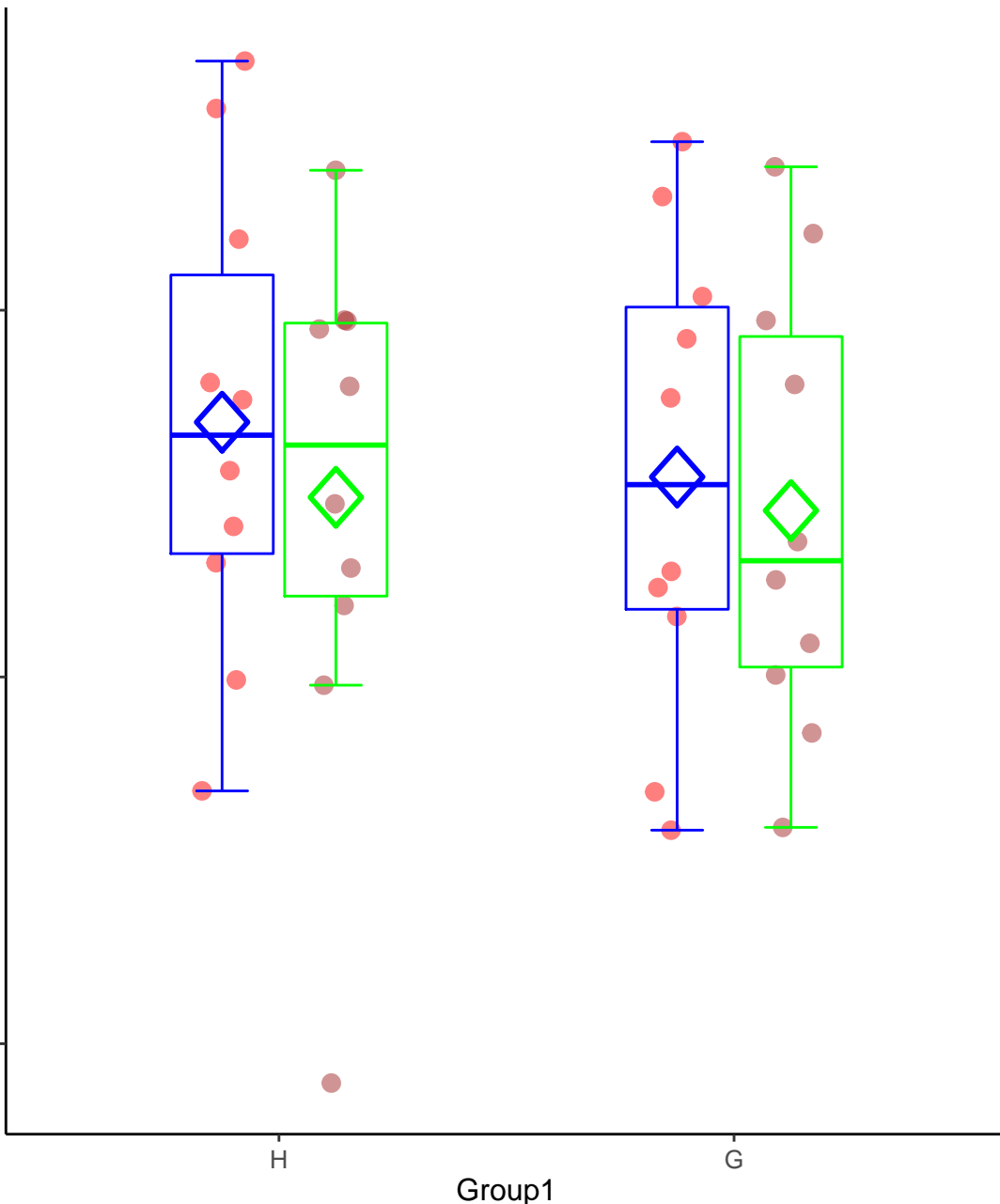
G

Group1

Group2

A

B



test_2784

Time

2

0

-2

H

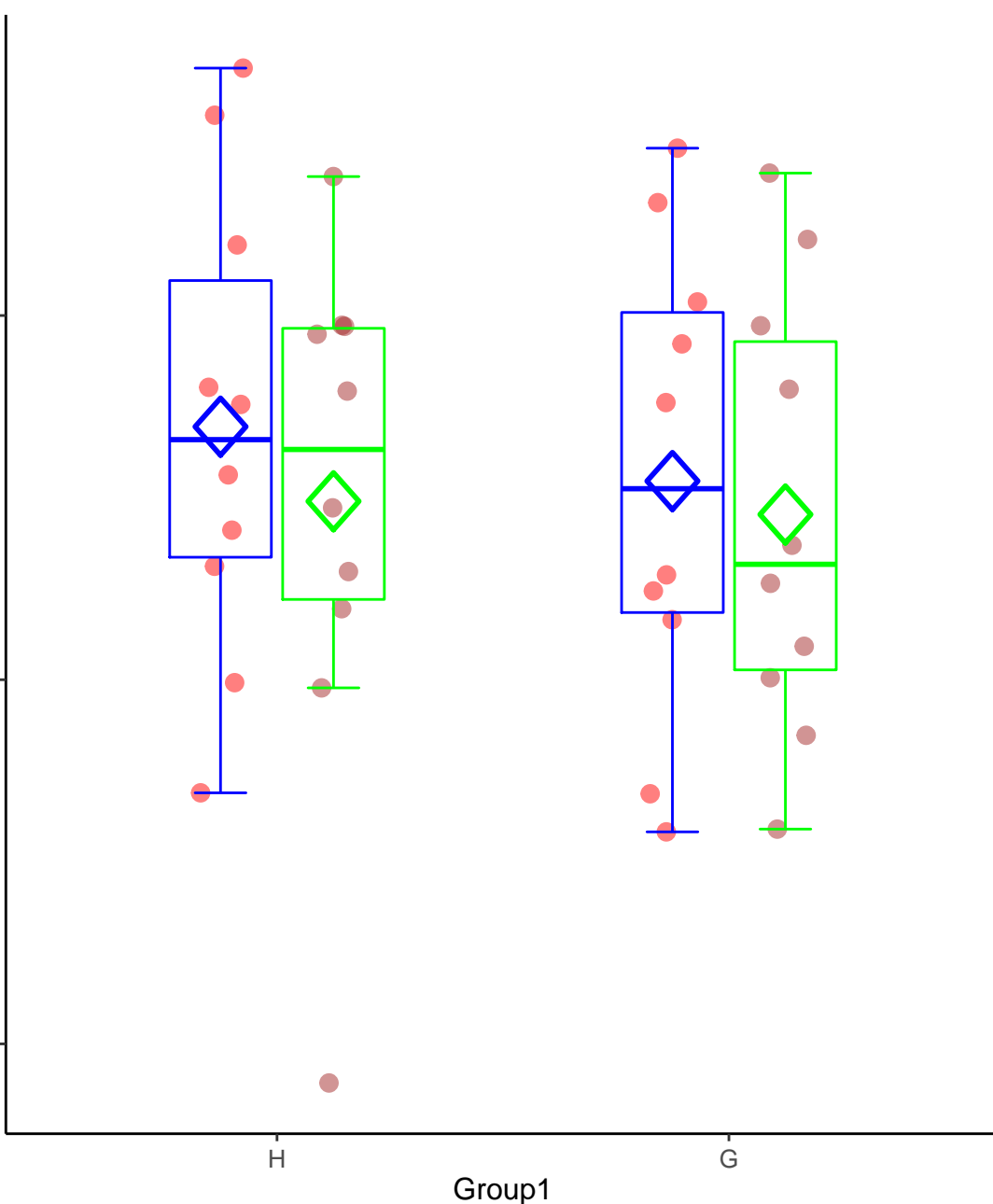
G

Group1

Group2

A

B



test_2785

Time

2

0

-2

H

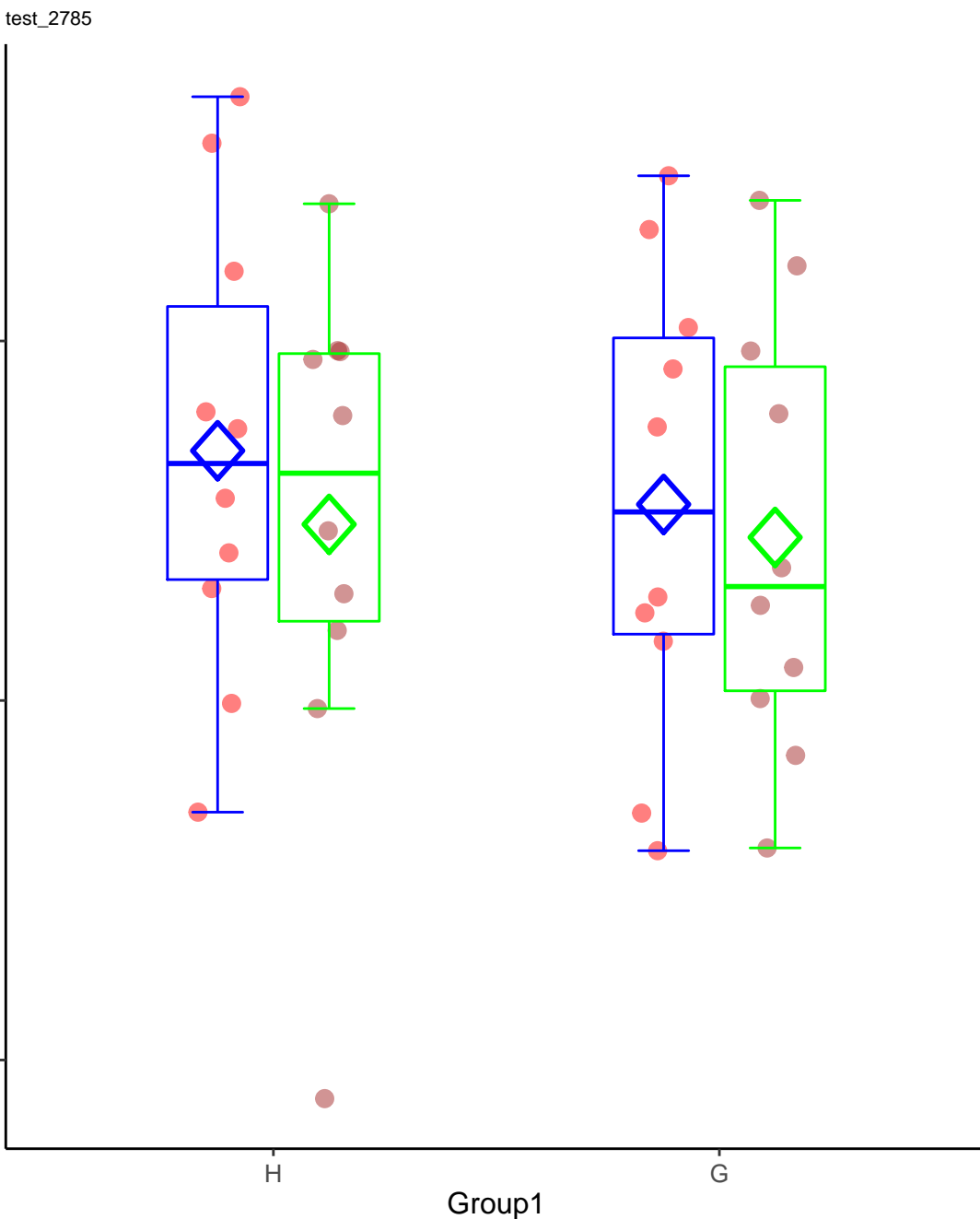
G

Group1

Group2

A

B



test_2786

Time

2

0

-2

H

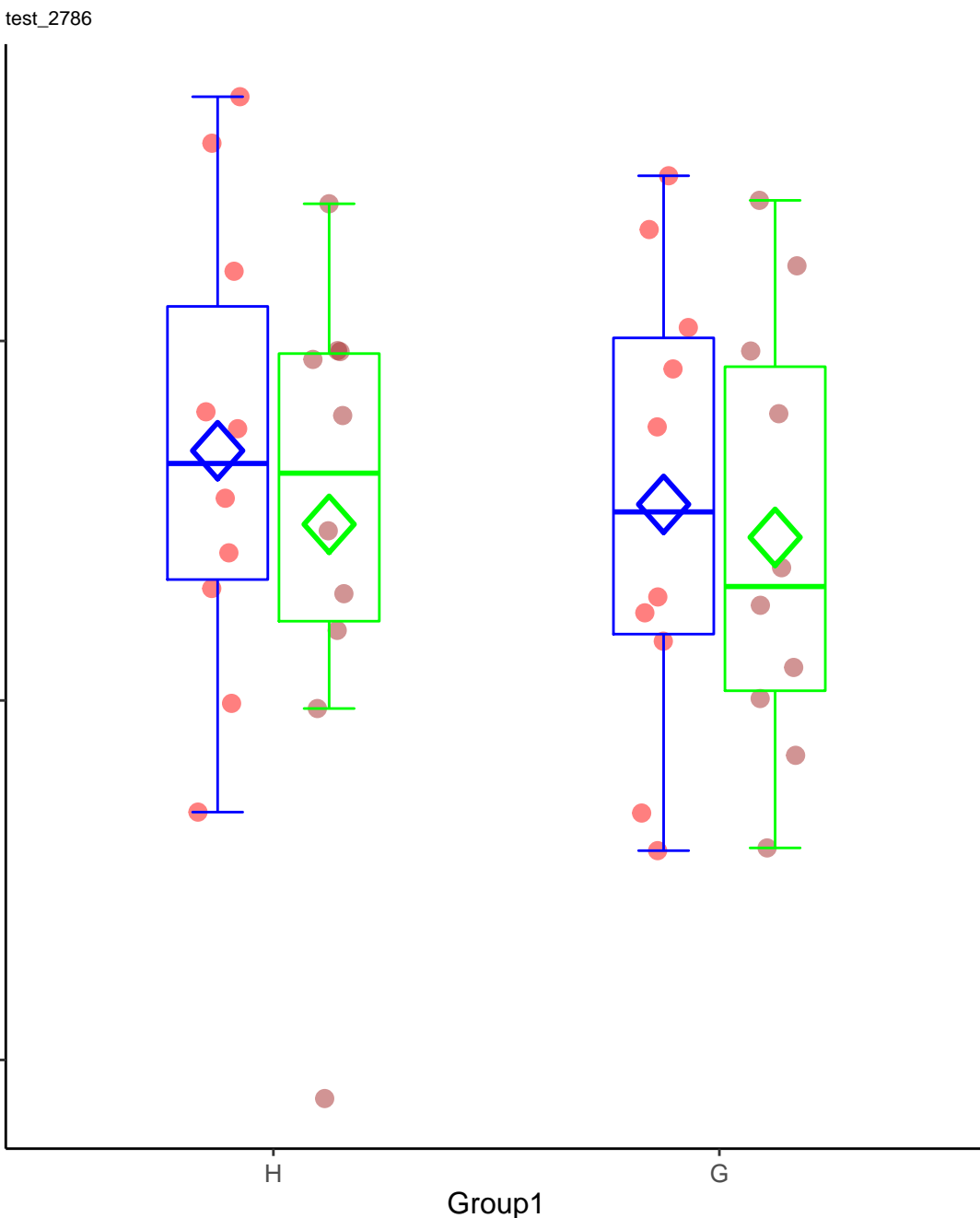
G

Group1

Group2

A

B



test_2787

Time

2

0

-2

H

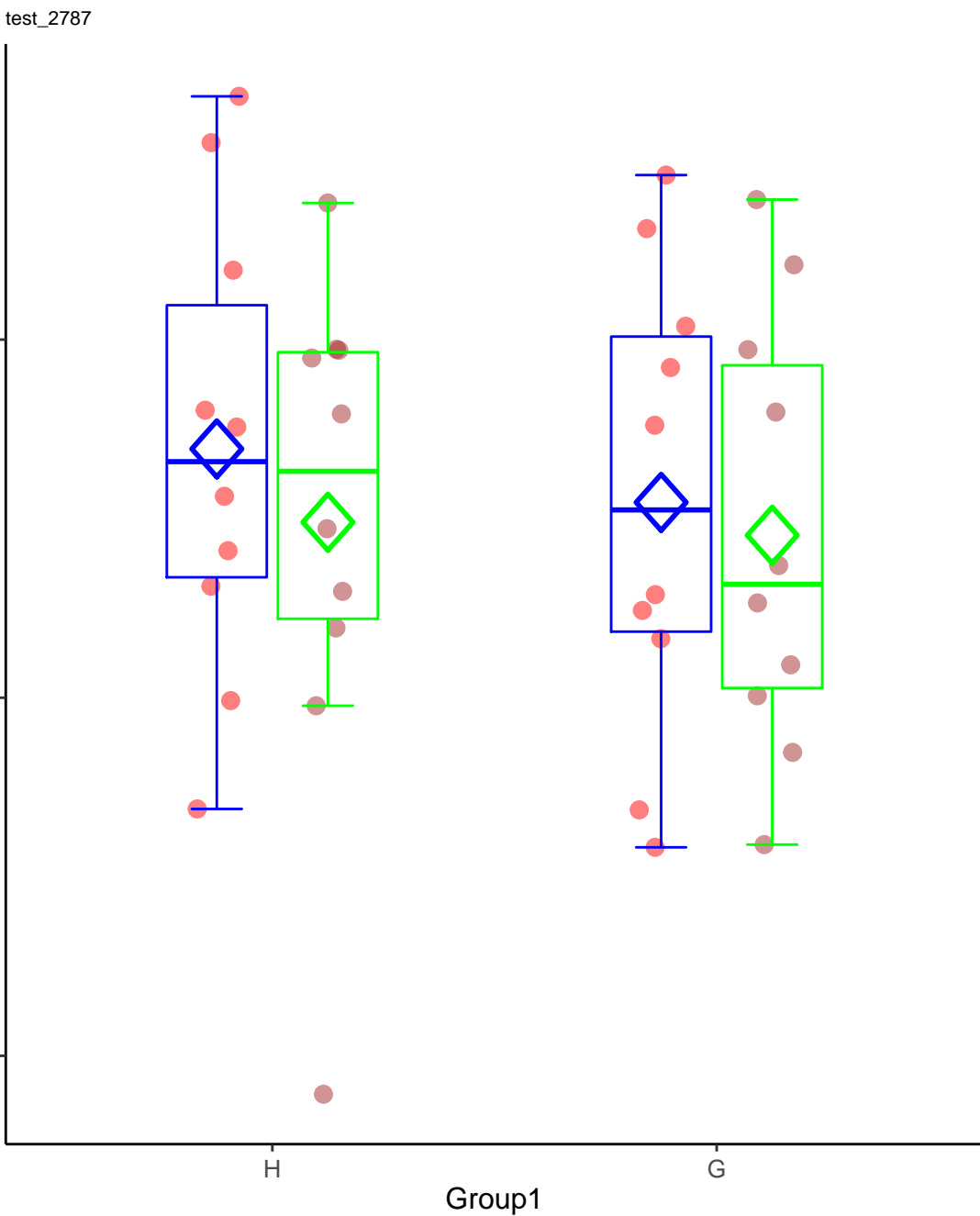
G

Group1

Group2

A

B



test_2788

Time

2

0

-2

H

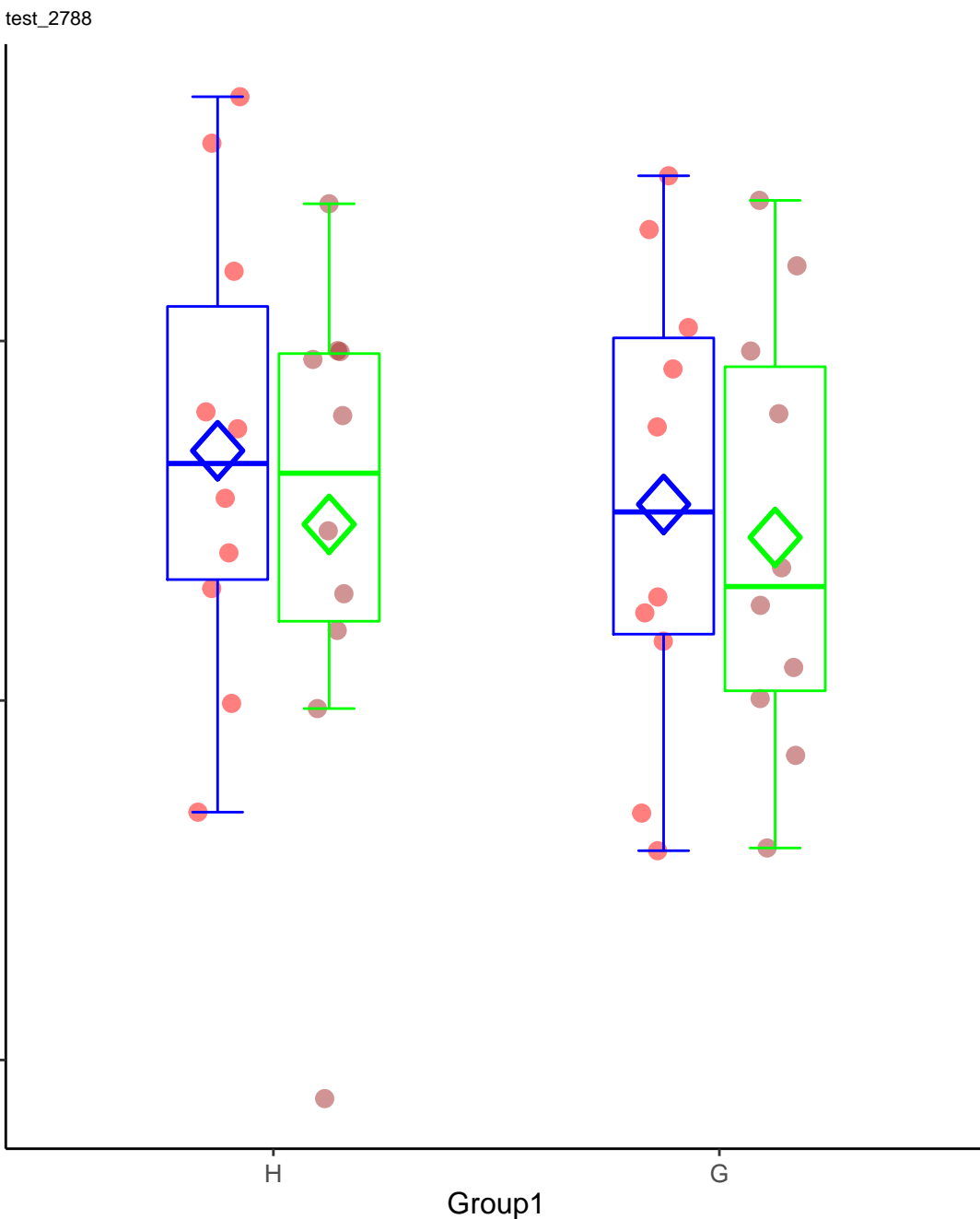
G

Group1

Group2

A

B



test_2789

Time

2

0

-2

H

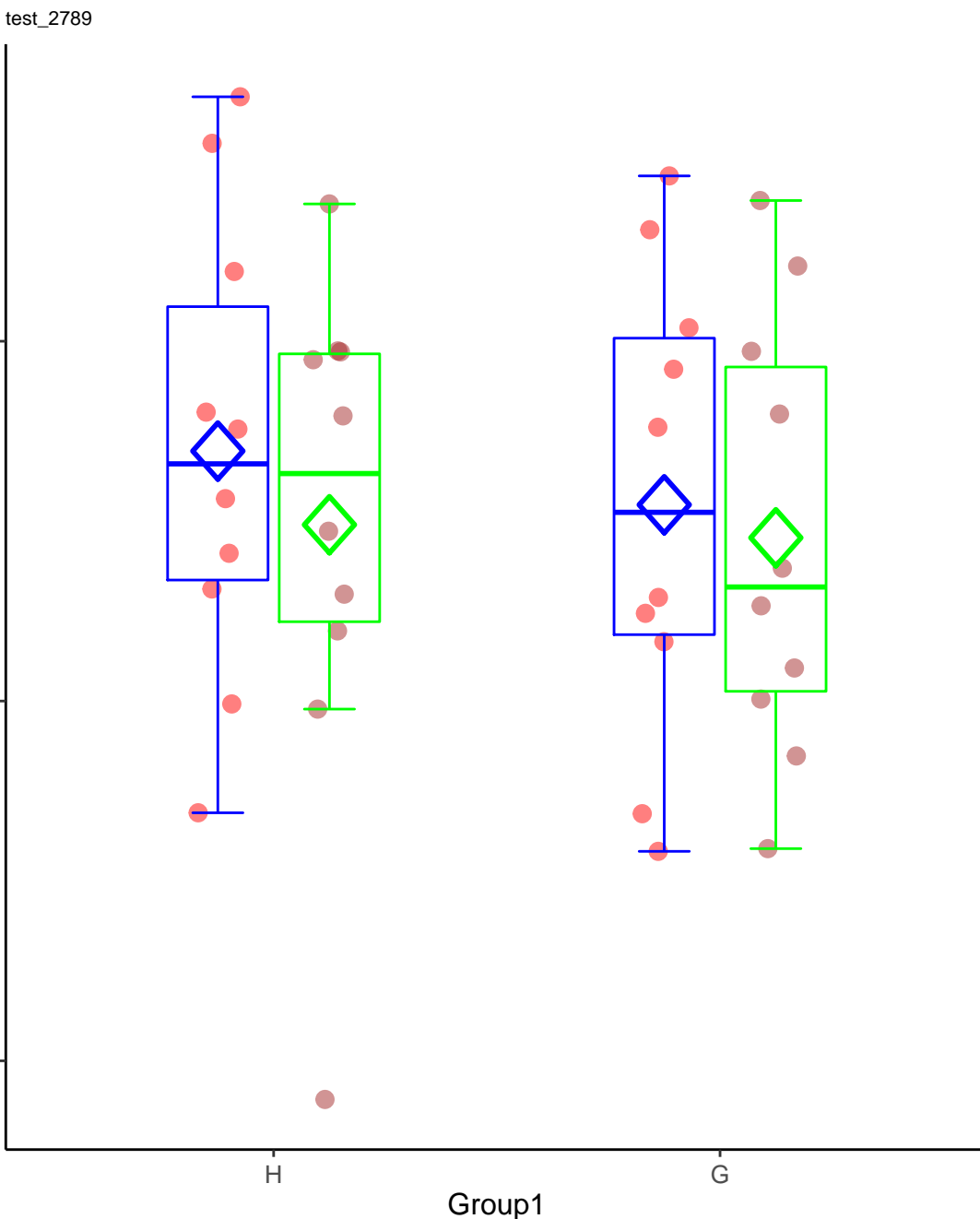
G

Group1

Group2

A

B



test_2790

Time

2

0

-2

H

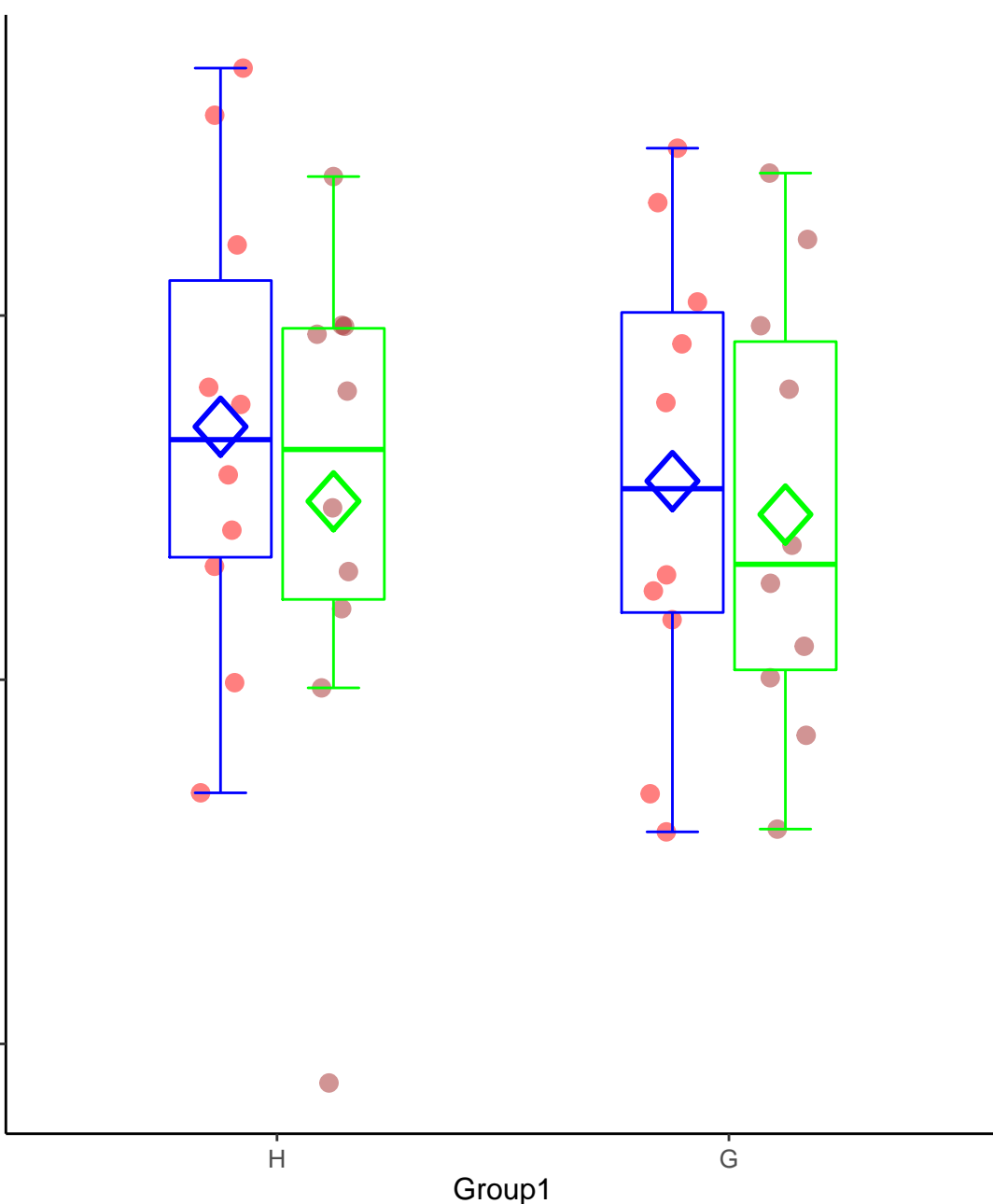
G

Group1

Group2

A

B



test_2801

Time

2

0

-2

H

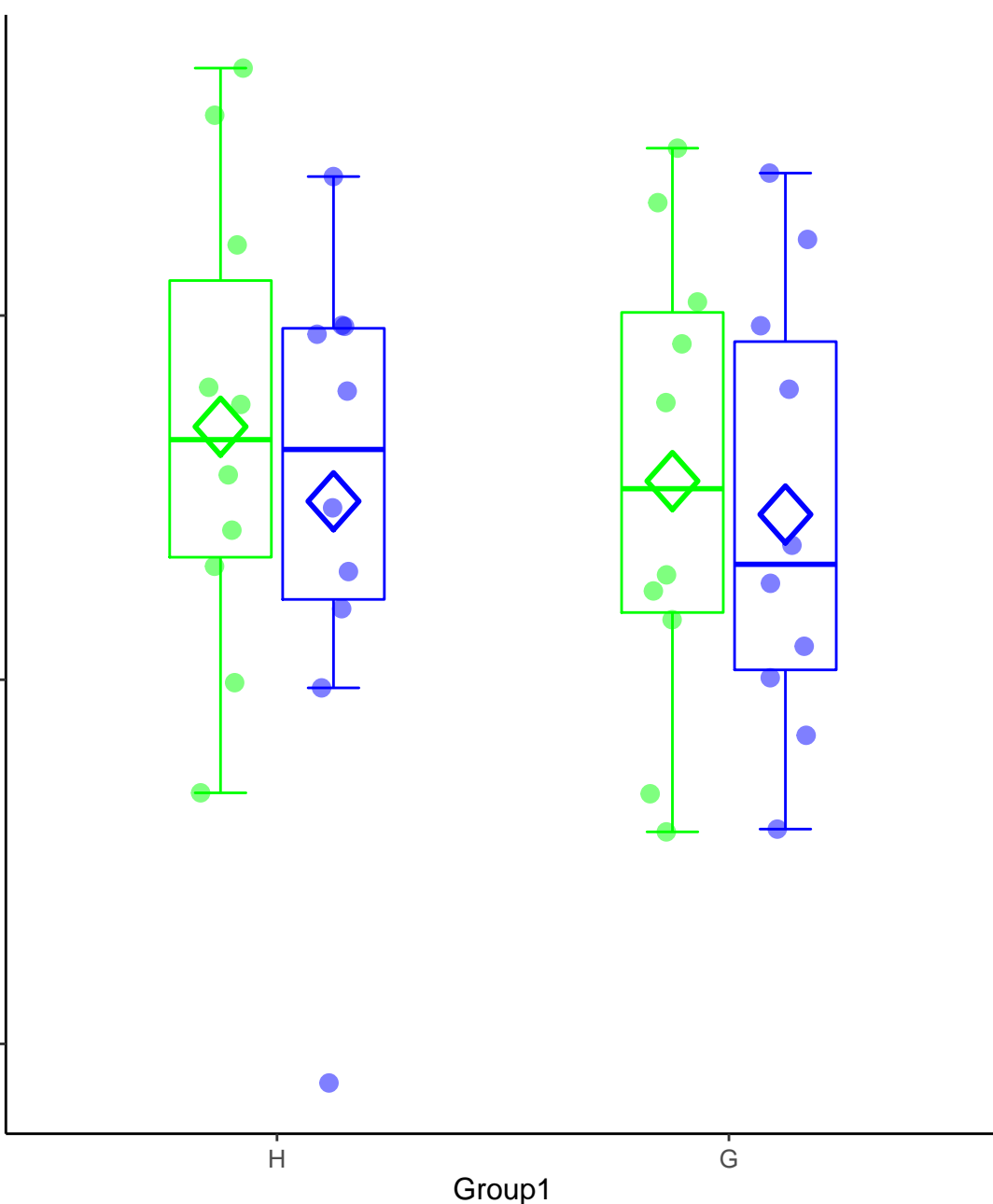
G

Group1

Group2

A

B



test_2802

Time

2

0

-2

H

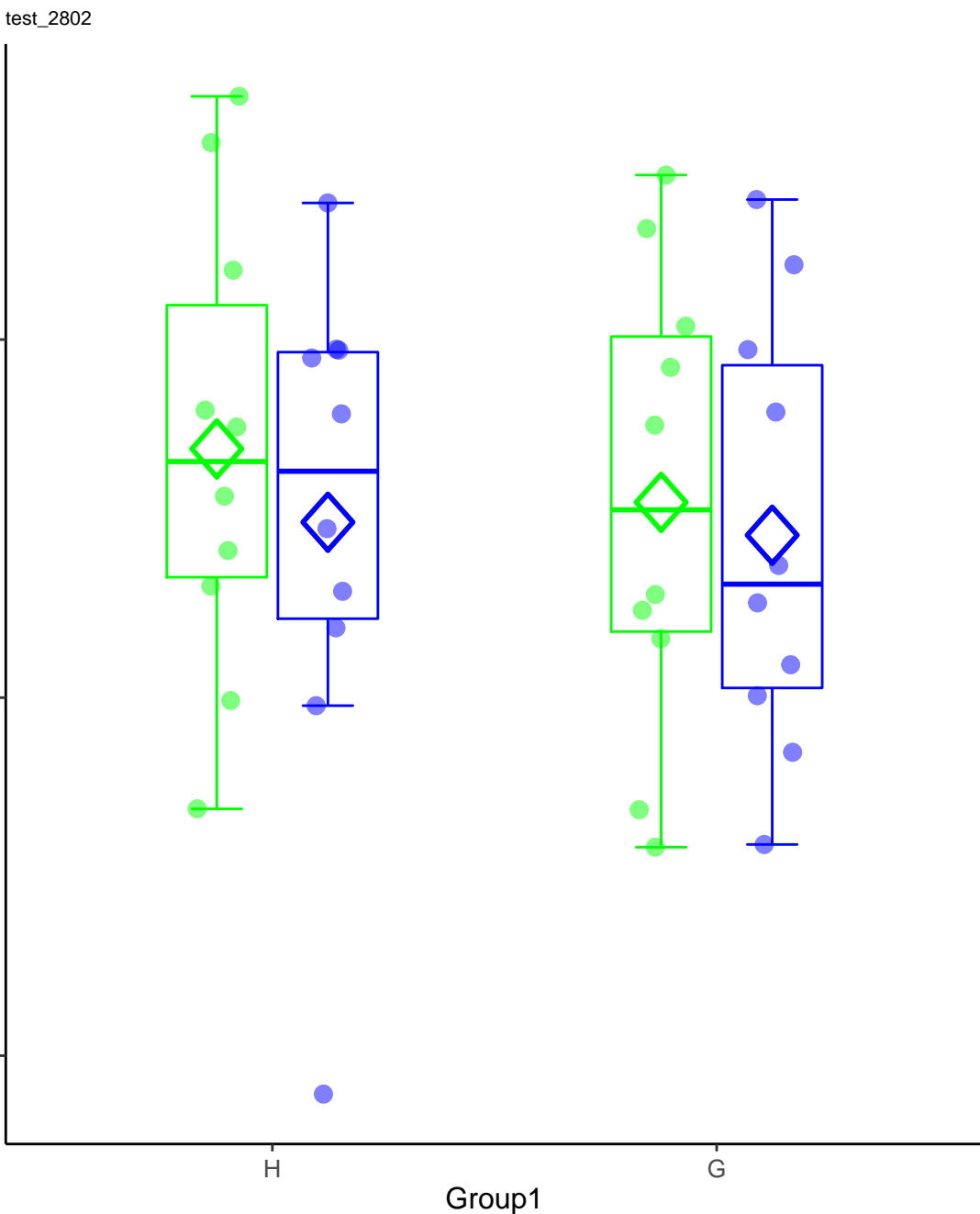
G

Group1

Group2

A

B



test_2803

Time

2

0

-2

H

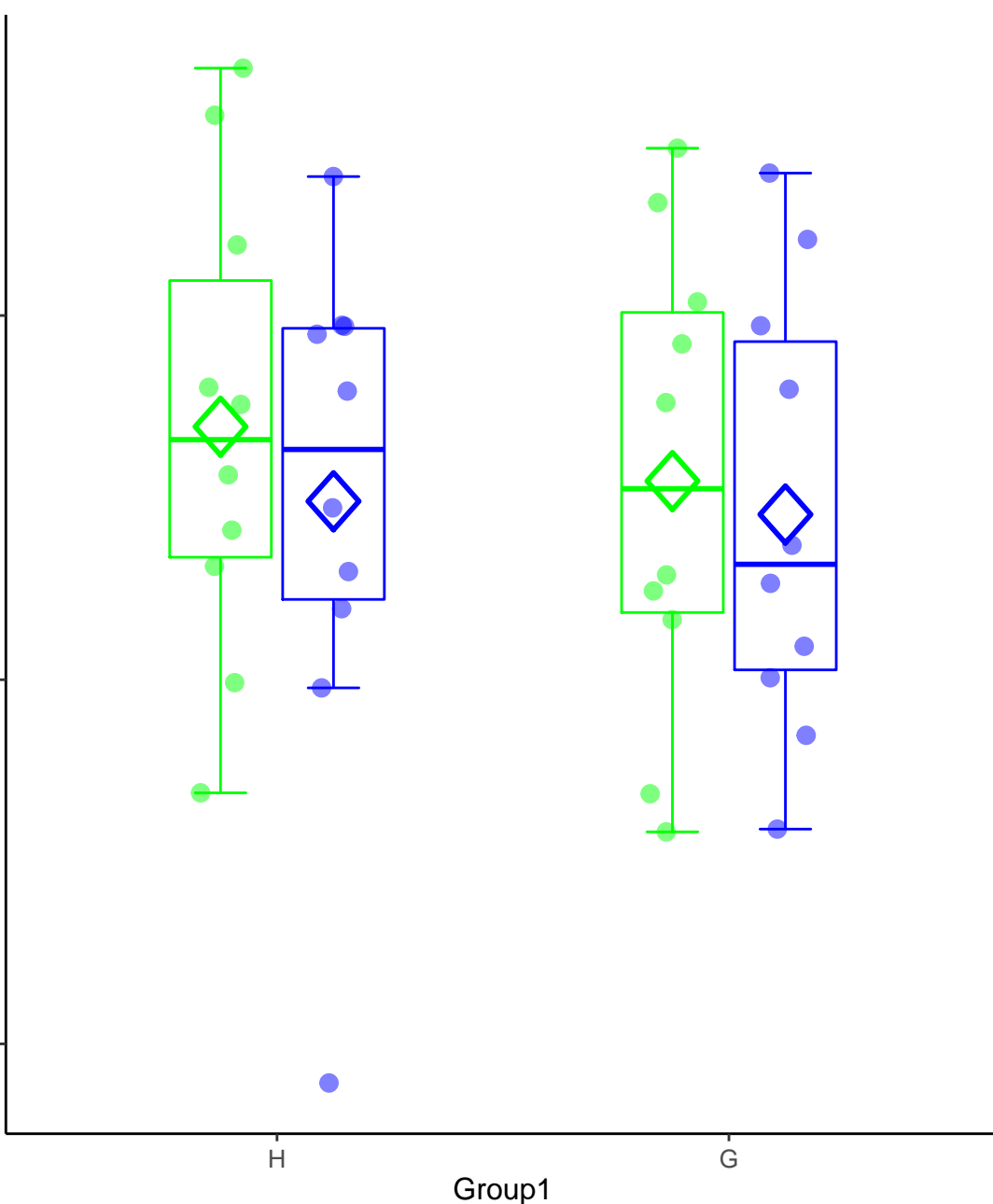
G

Group1

Group2

A

B



Time

2

0

-2

H

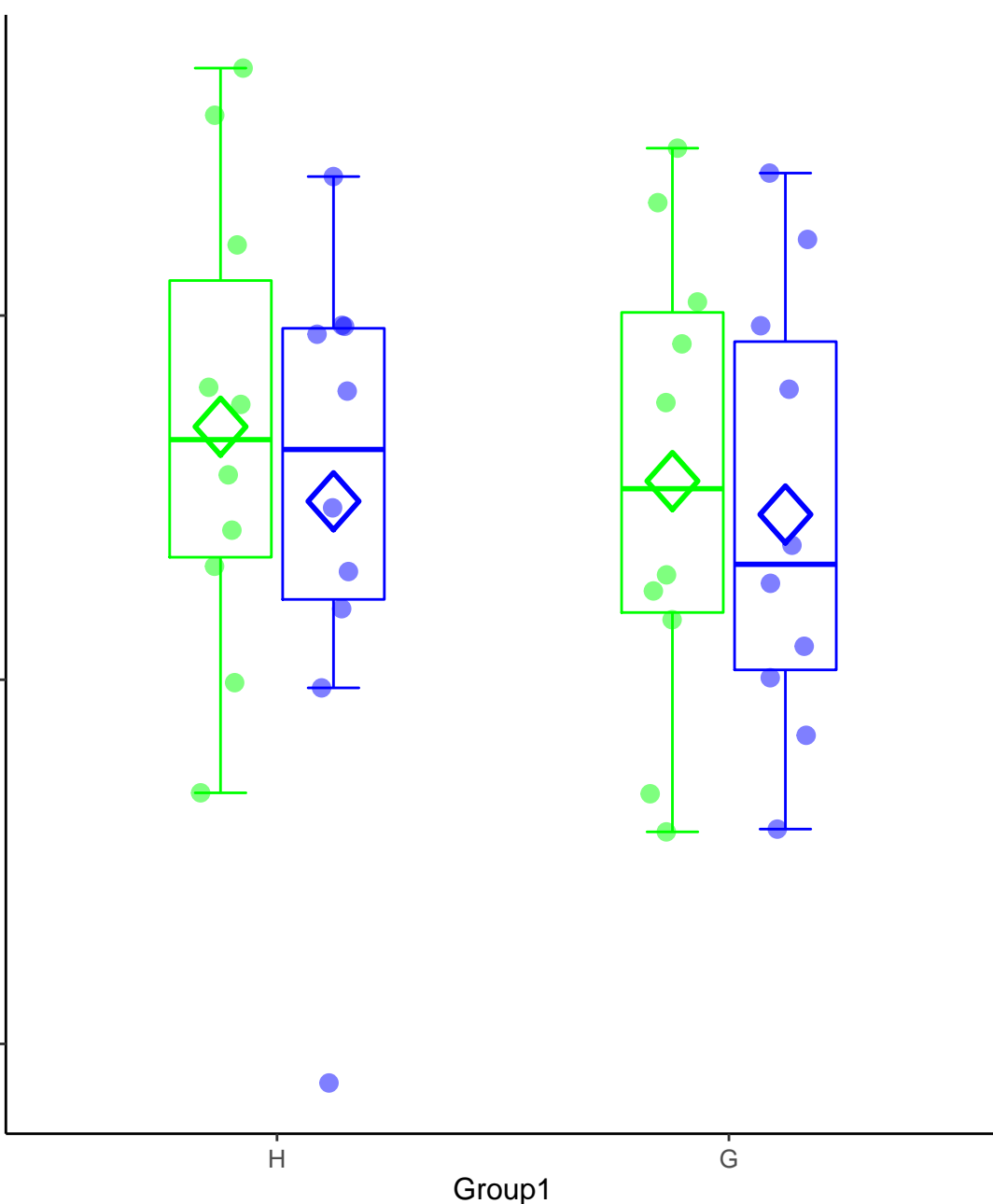
G

Group1

Group2

A

B



test_2805

Time

2

0

-2

H

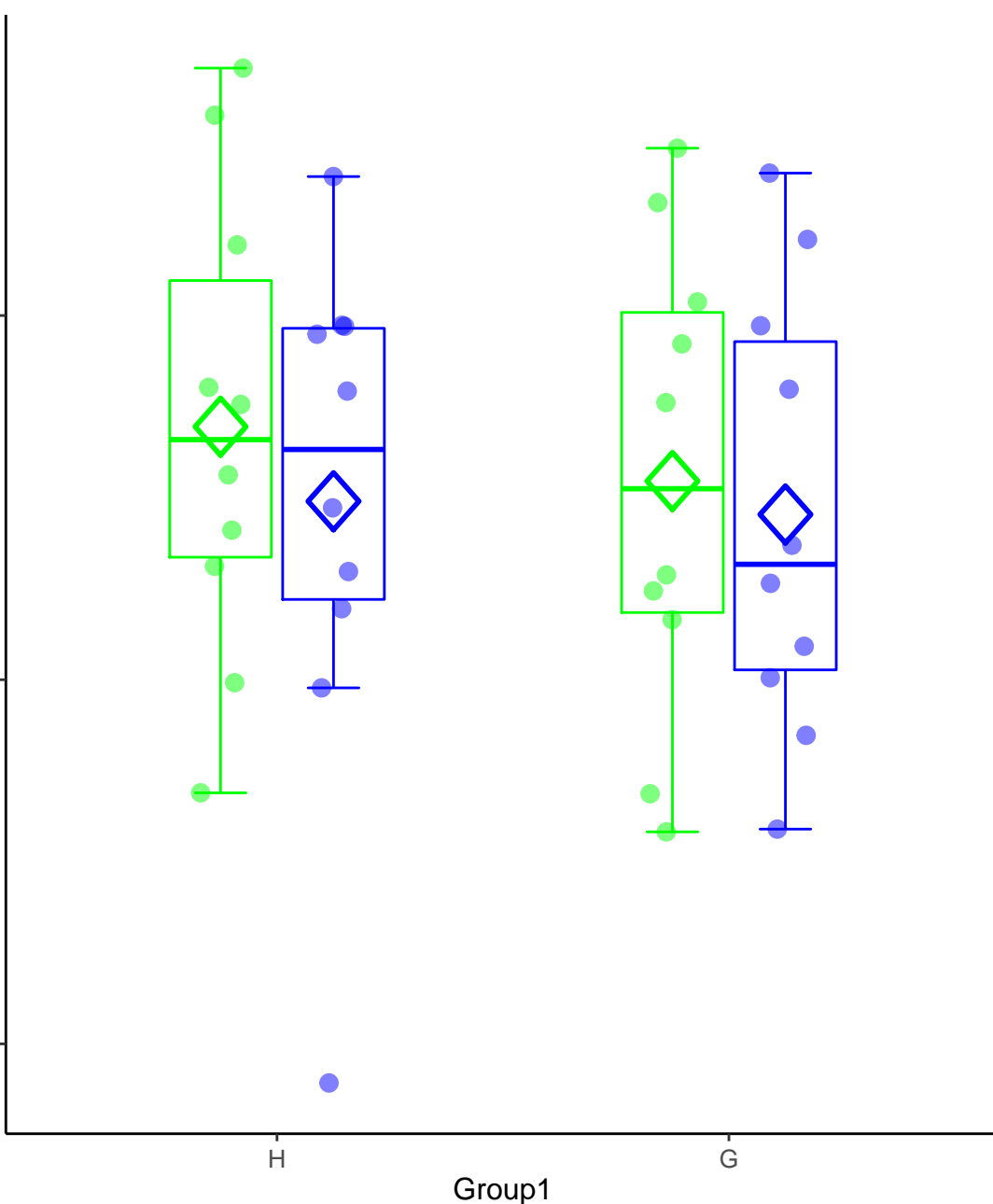
G

Group1

Group2

A

B



test_2806

Time

2

0

-2

H

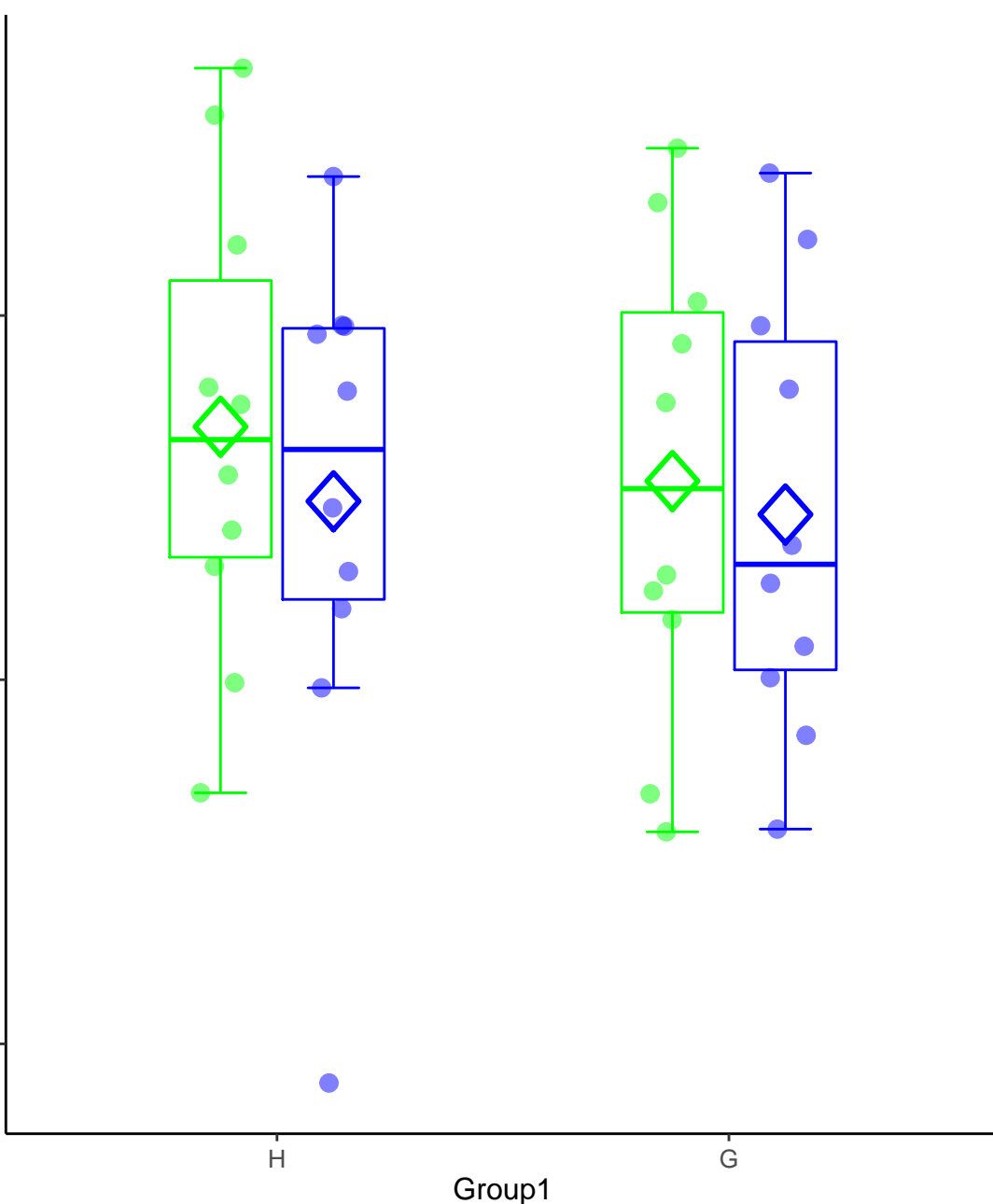
G

Group1

Group2

A

B



Time

2

0

-2

H

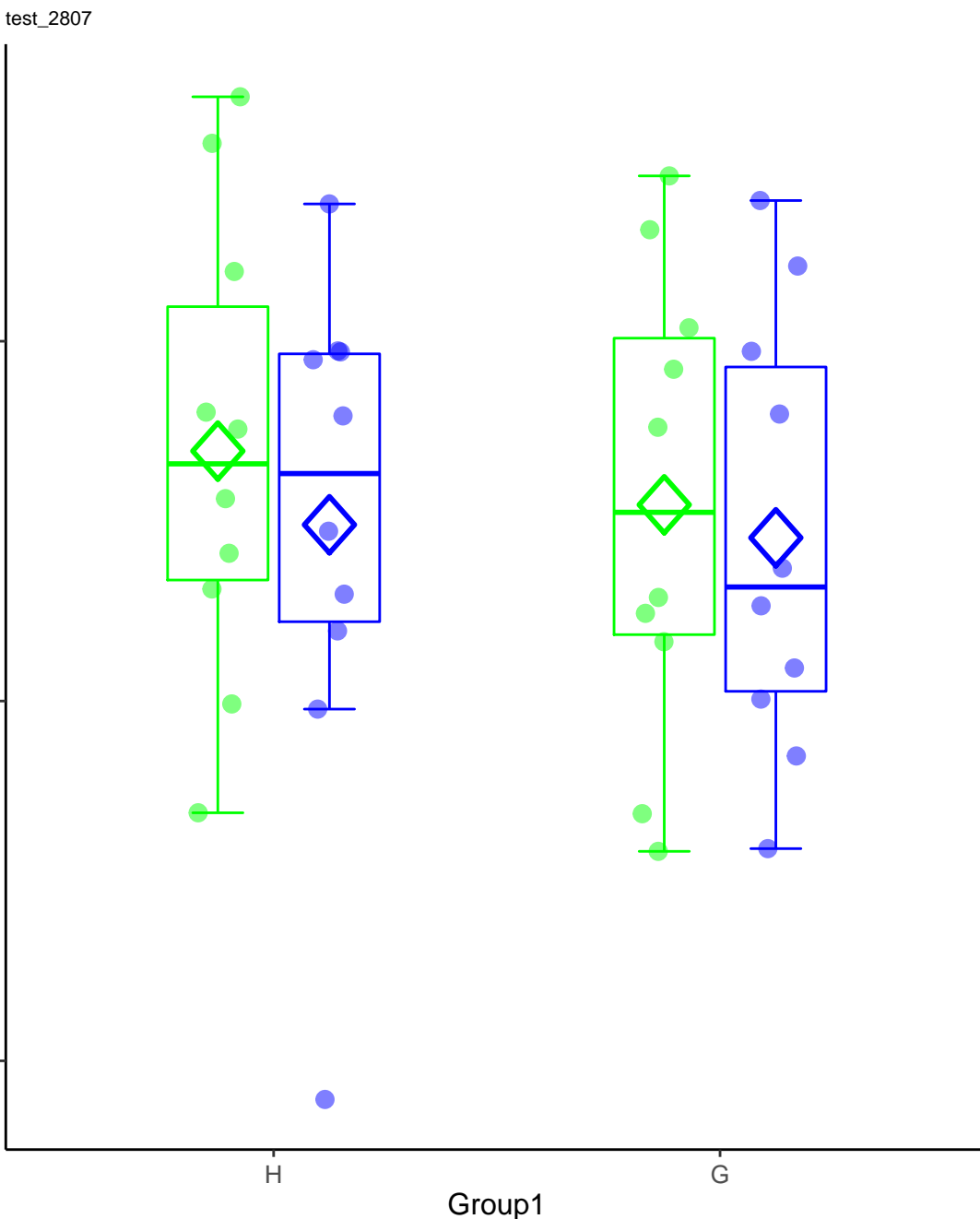
G

Group1

Group2

A

B



test_2808

Time

2

0

-2

H

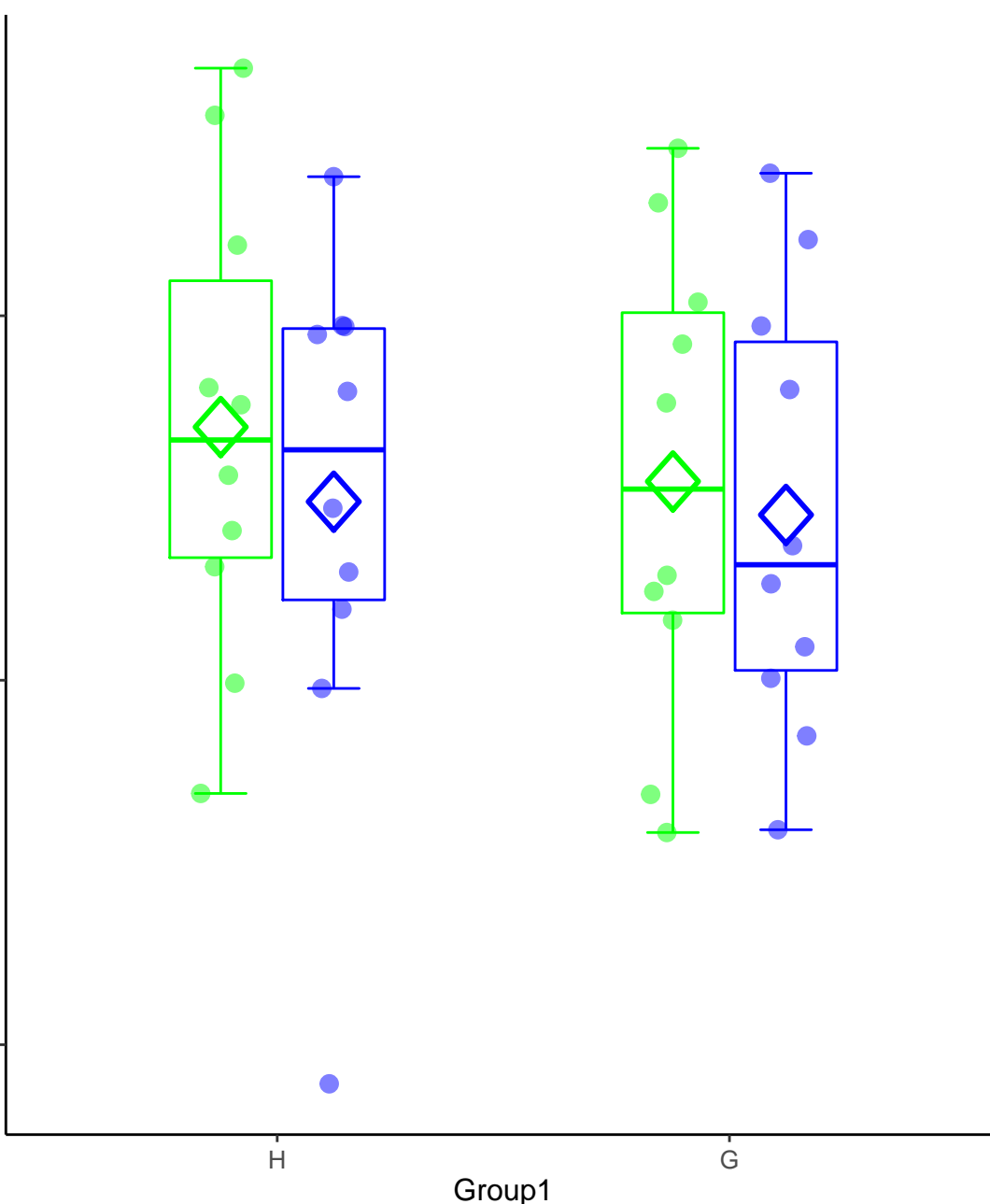
G

Group1

Group2

A

B



test_2809

Time

2

0

-2

H

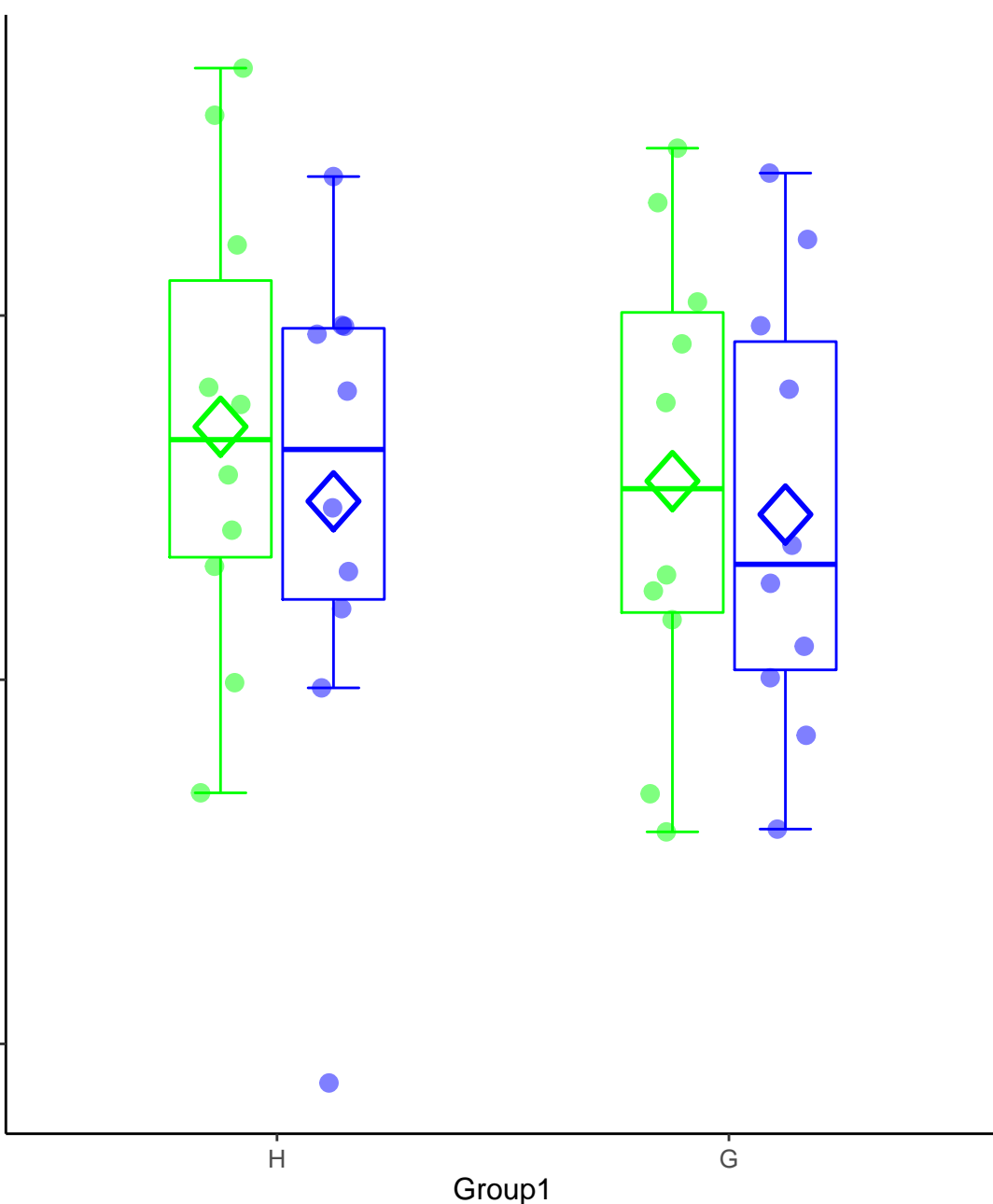
G

Group1

Group2

A

B



test_2810

Time

2

0

-2

H

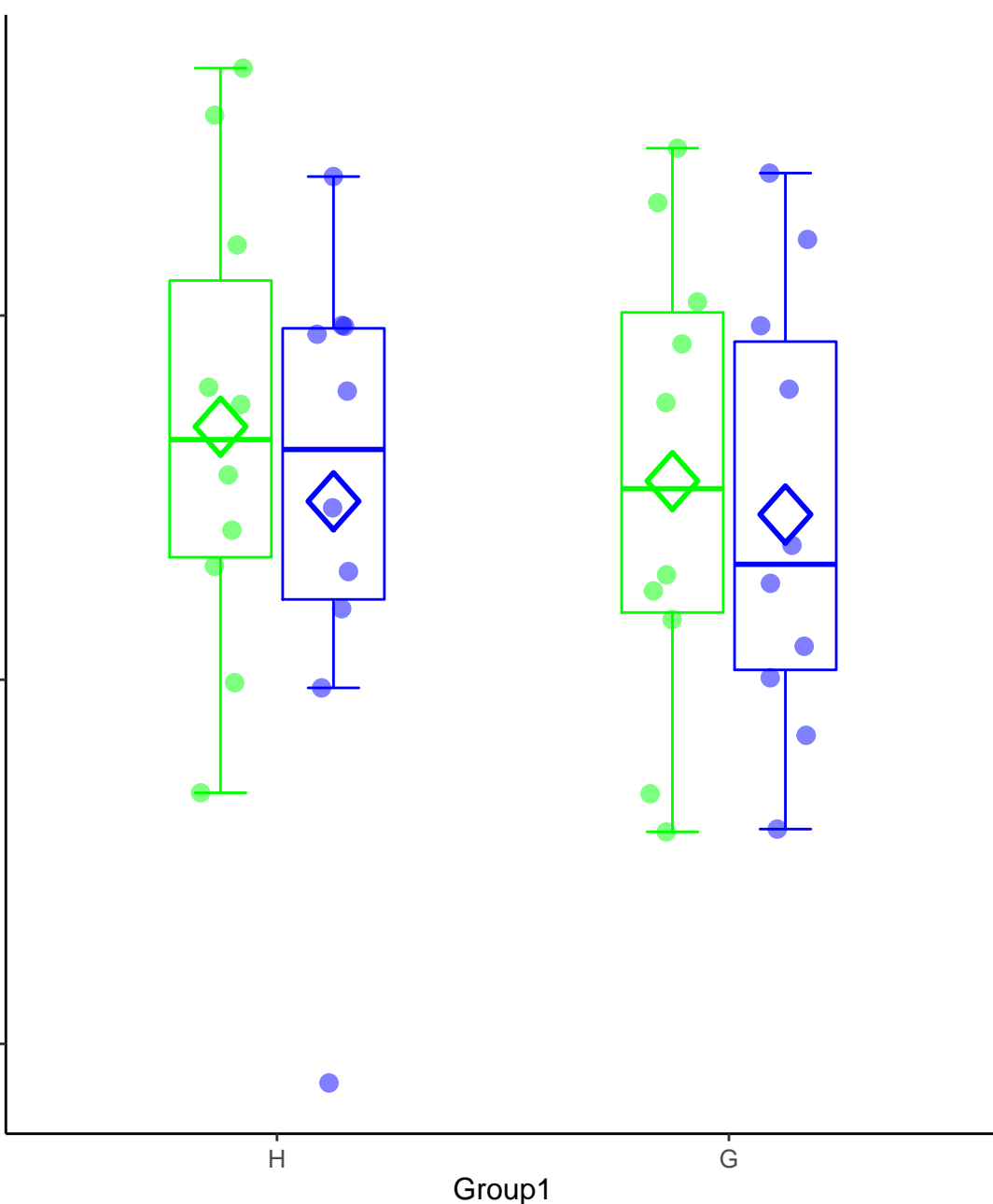
G

Group1

Group2

A

B



test_2821

Time

2

0

-2

H

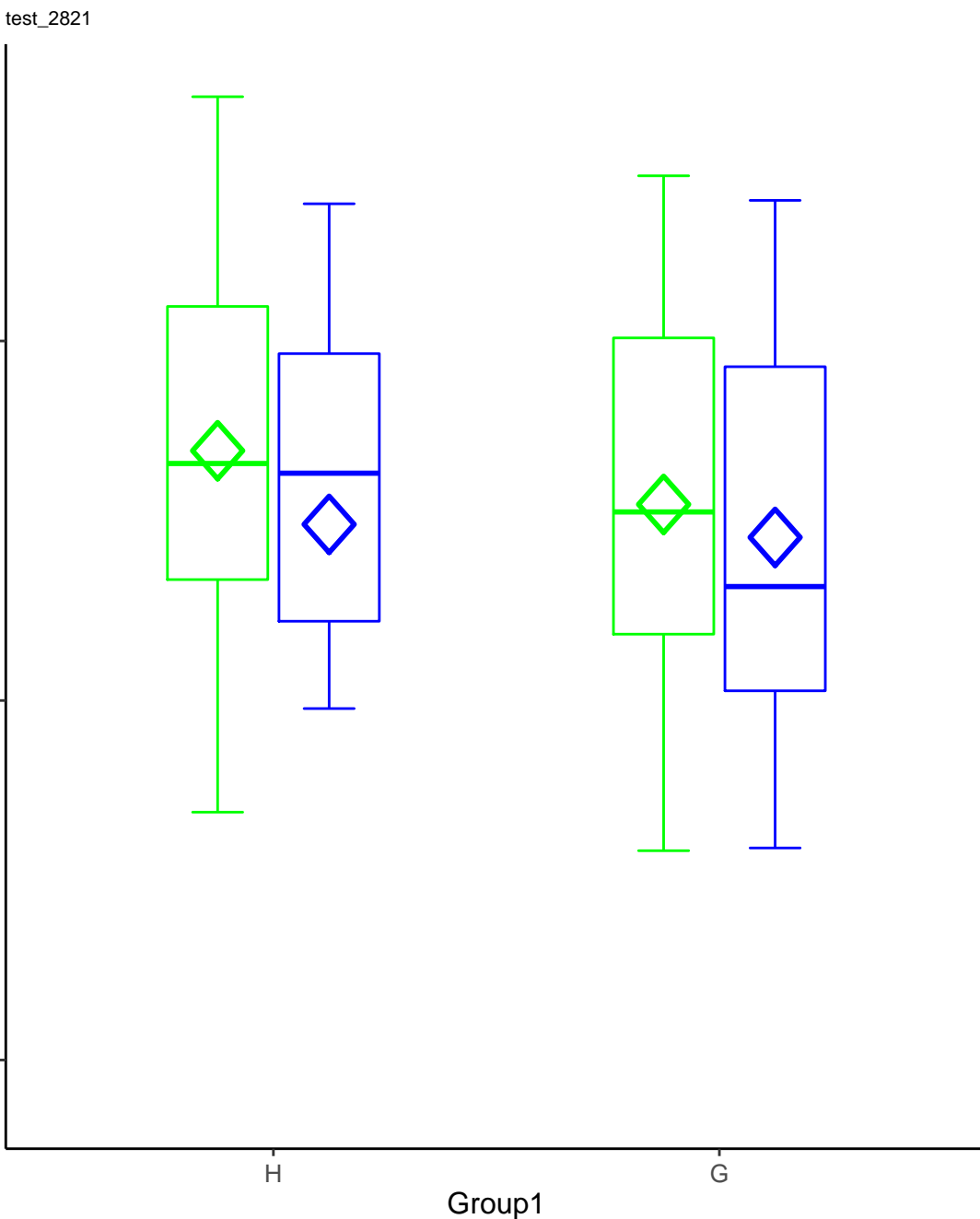
G

Group1

Group2

A

B



test_2822

Time

2

0

-2

H

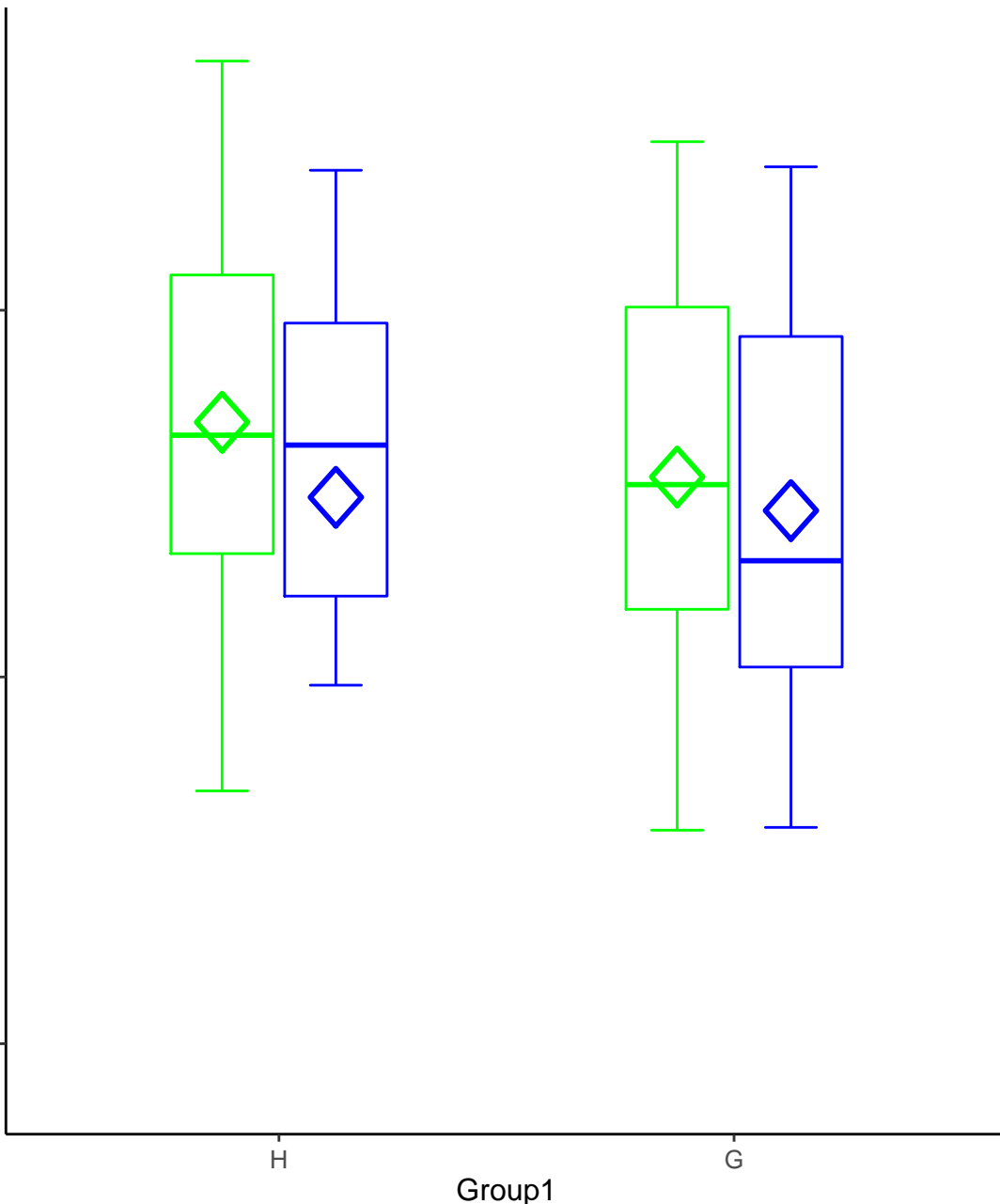
G

Group1

Group2

A

B



test_2823

Time

2

0

-2

H

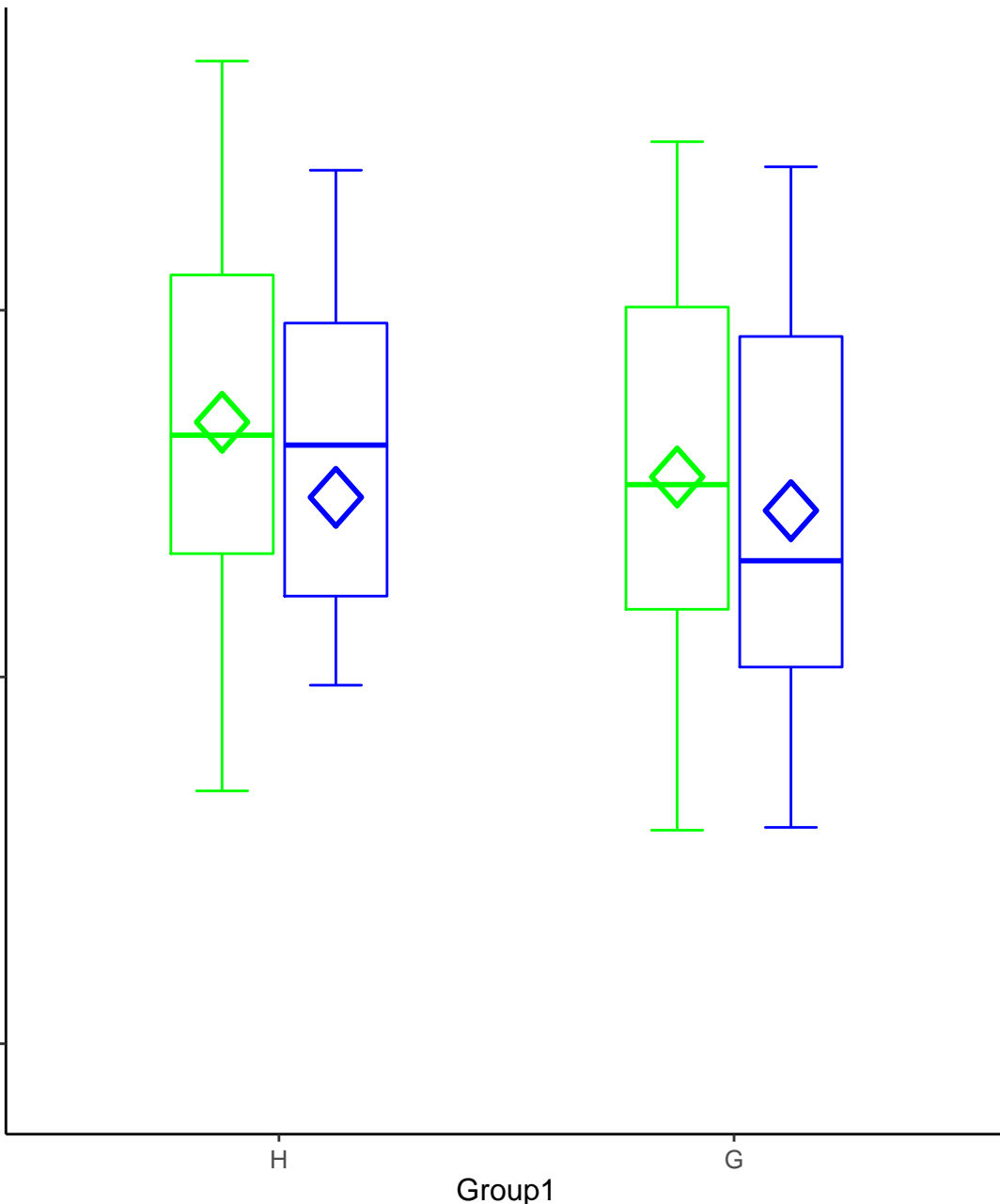
G

Group1

Group2

A

B



test_2824

Time

2

0

-2

H

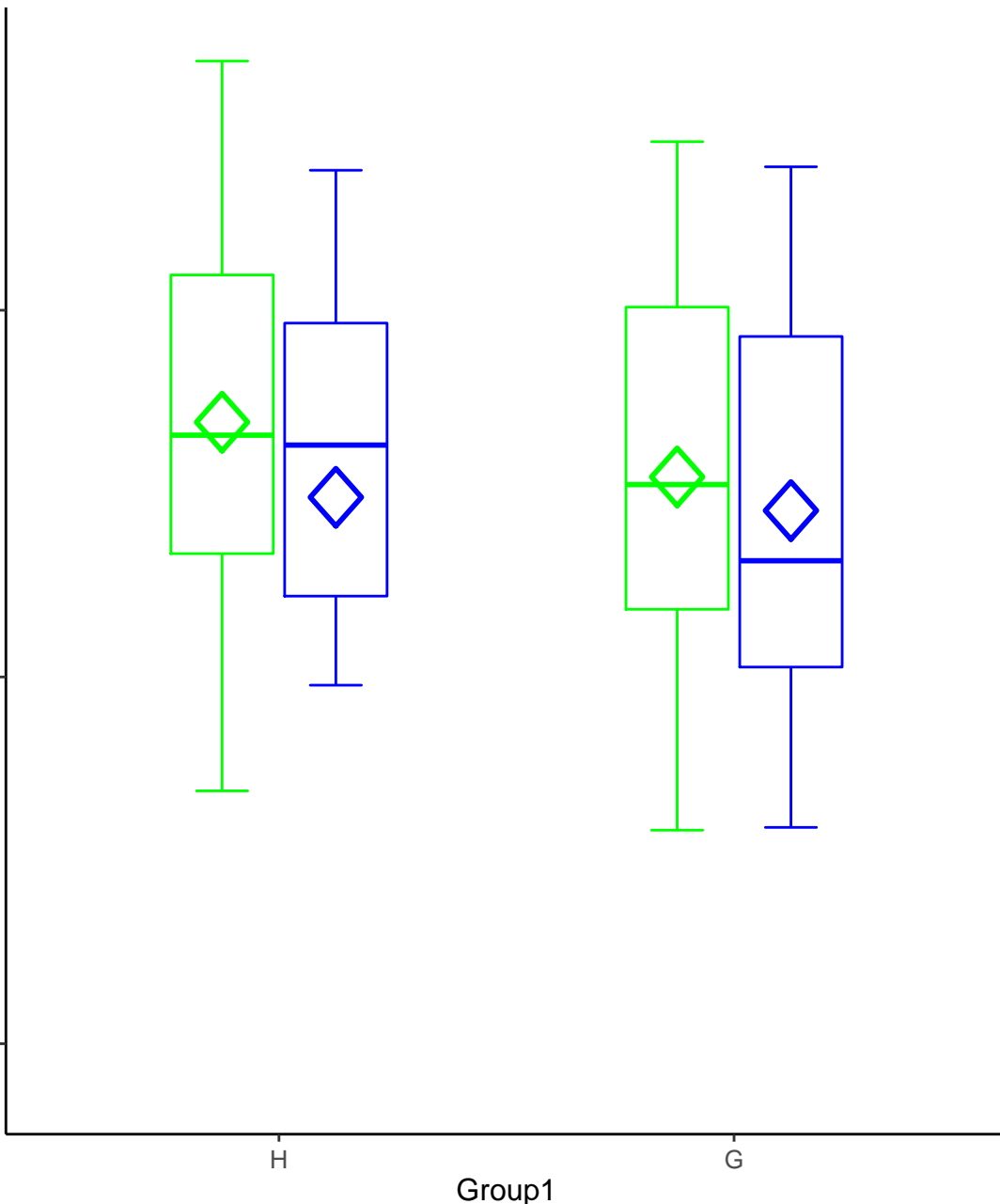
G

Group1

Group2

A

B



test_2825

Time

2

0

-2

H

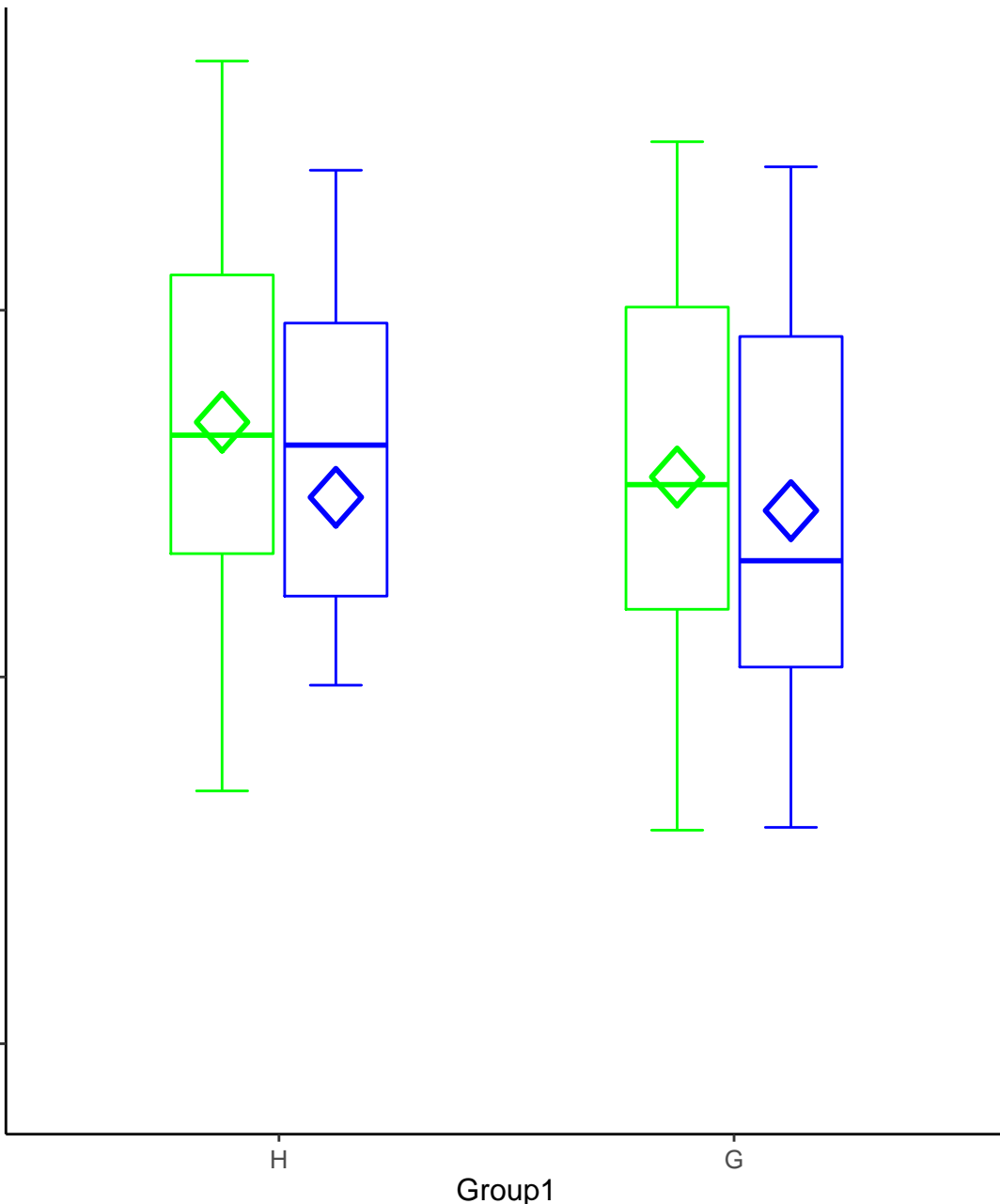
G

Group1

Group2

A

B



test_2826

Time

2

0

-2

H

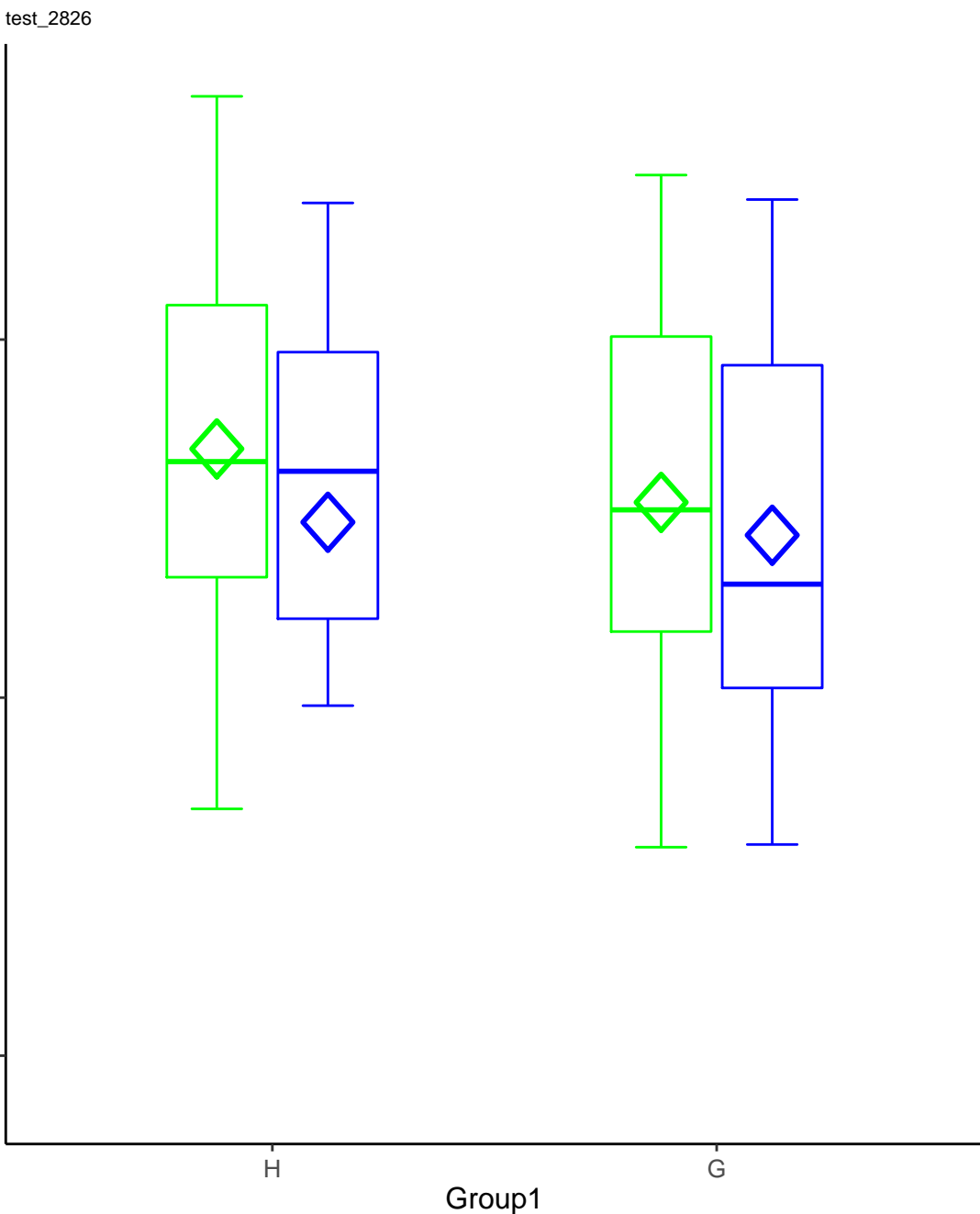
G

Group1

Group2

A

B



test_2827

Time

2

0

-2

H

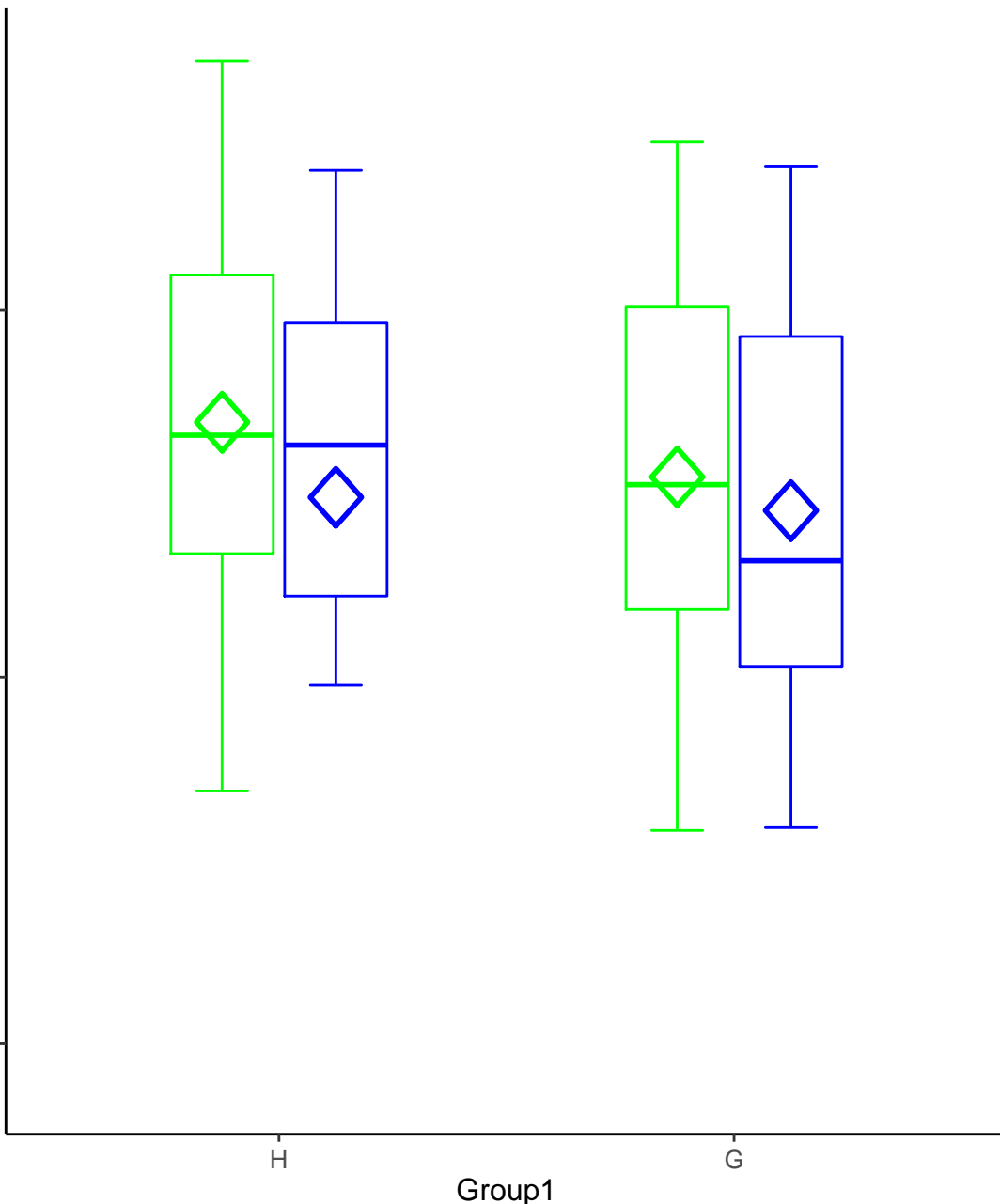
G

Group1

Group2

A

B



test_2828

Time

2

0

-2

H

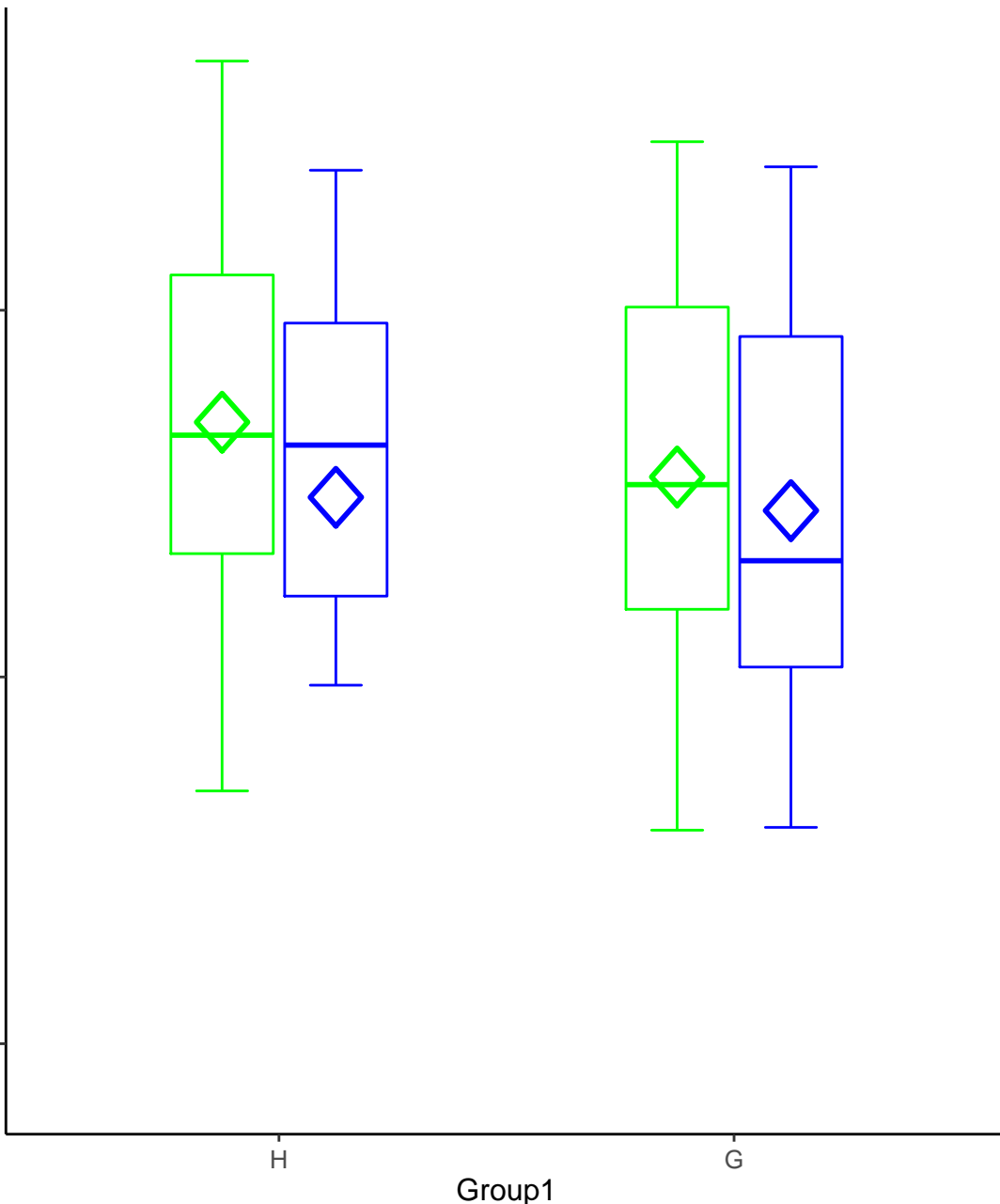
G

Group1

Group2

A

B



test_2829

Time

2

0

-2

H

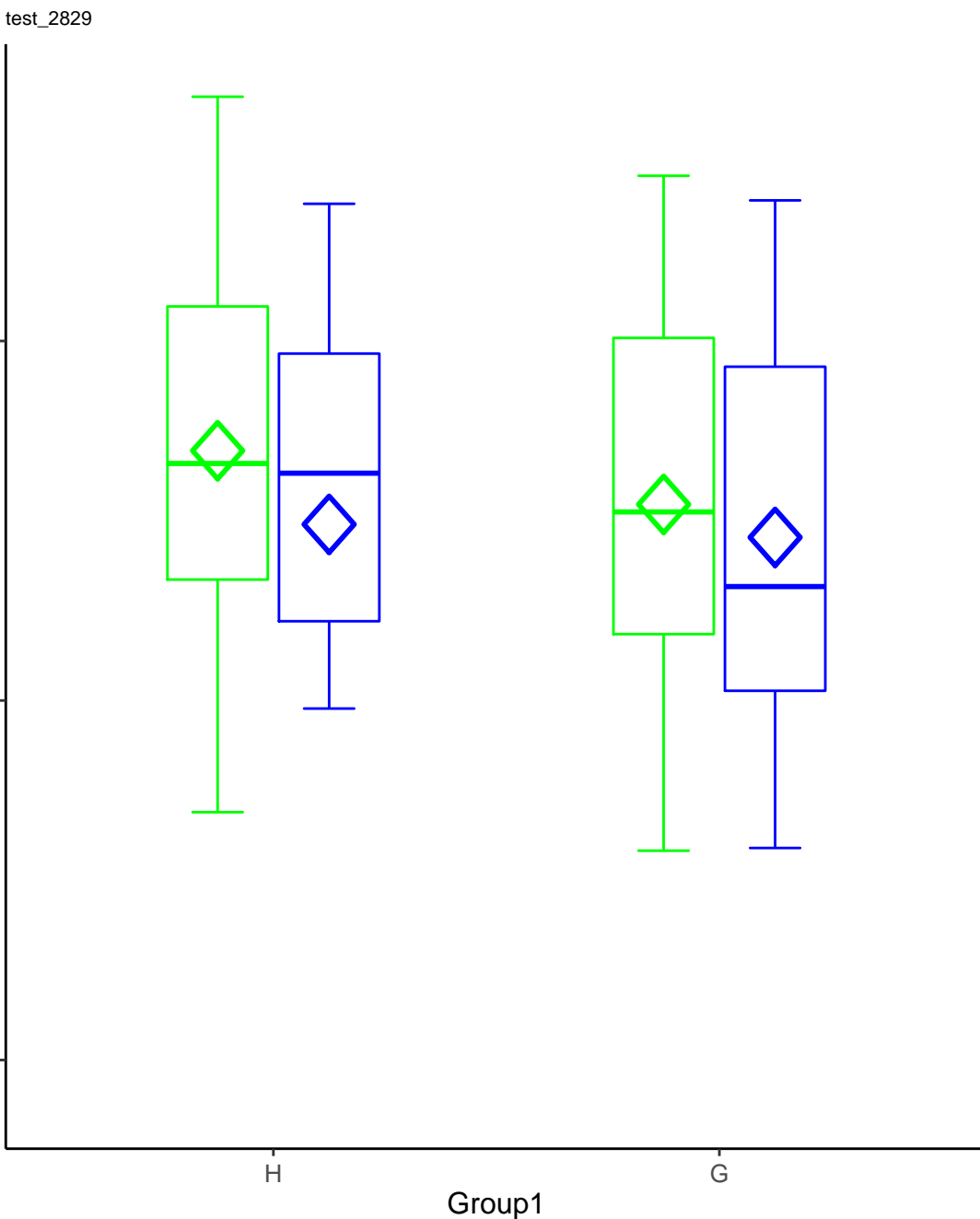
G

Group1

Group2

A

B



test_2830

Time

2

0

-2

H

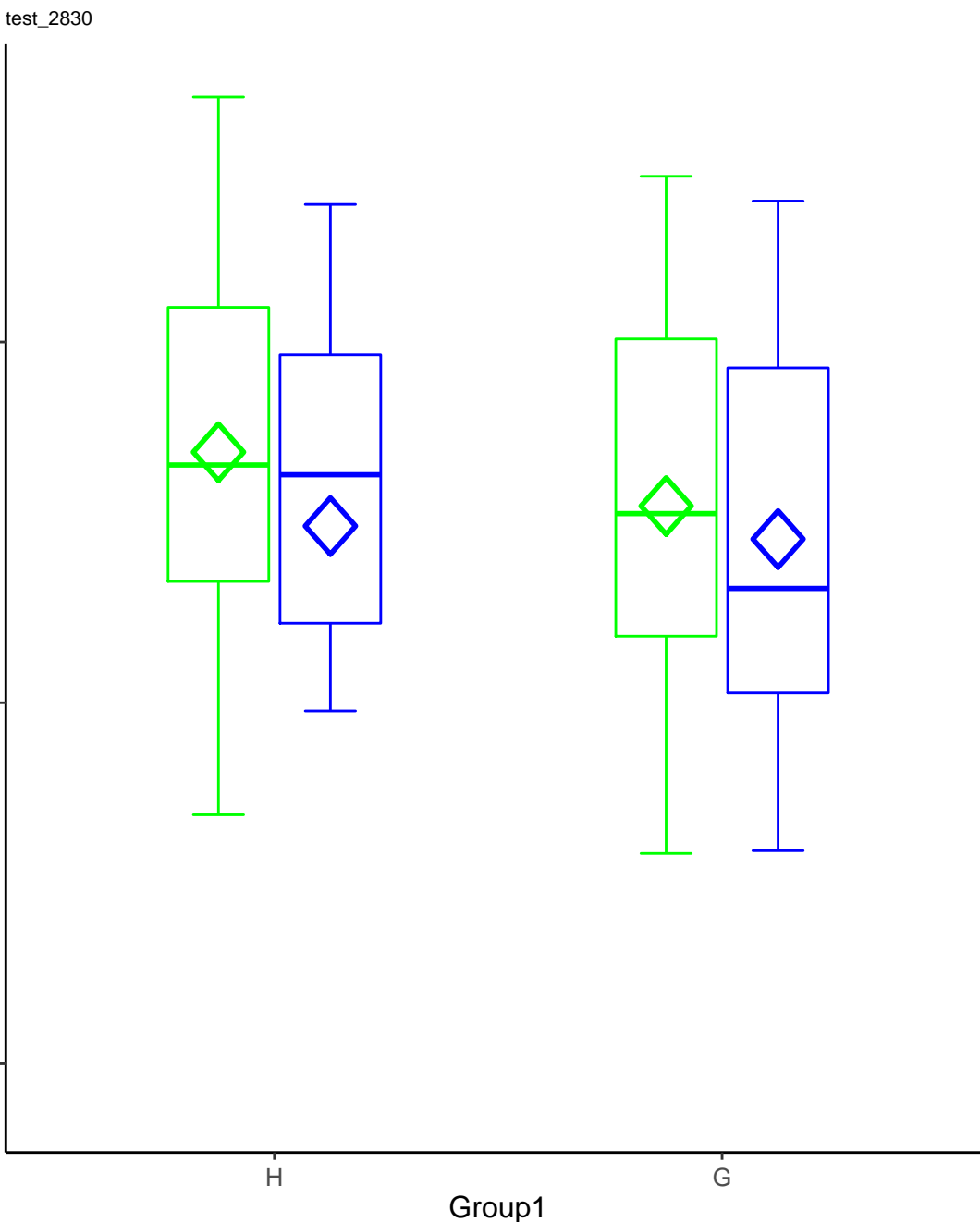
G

Group1

Group2

A

B



test_2831

Time

2

0

-2

H

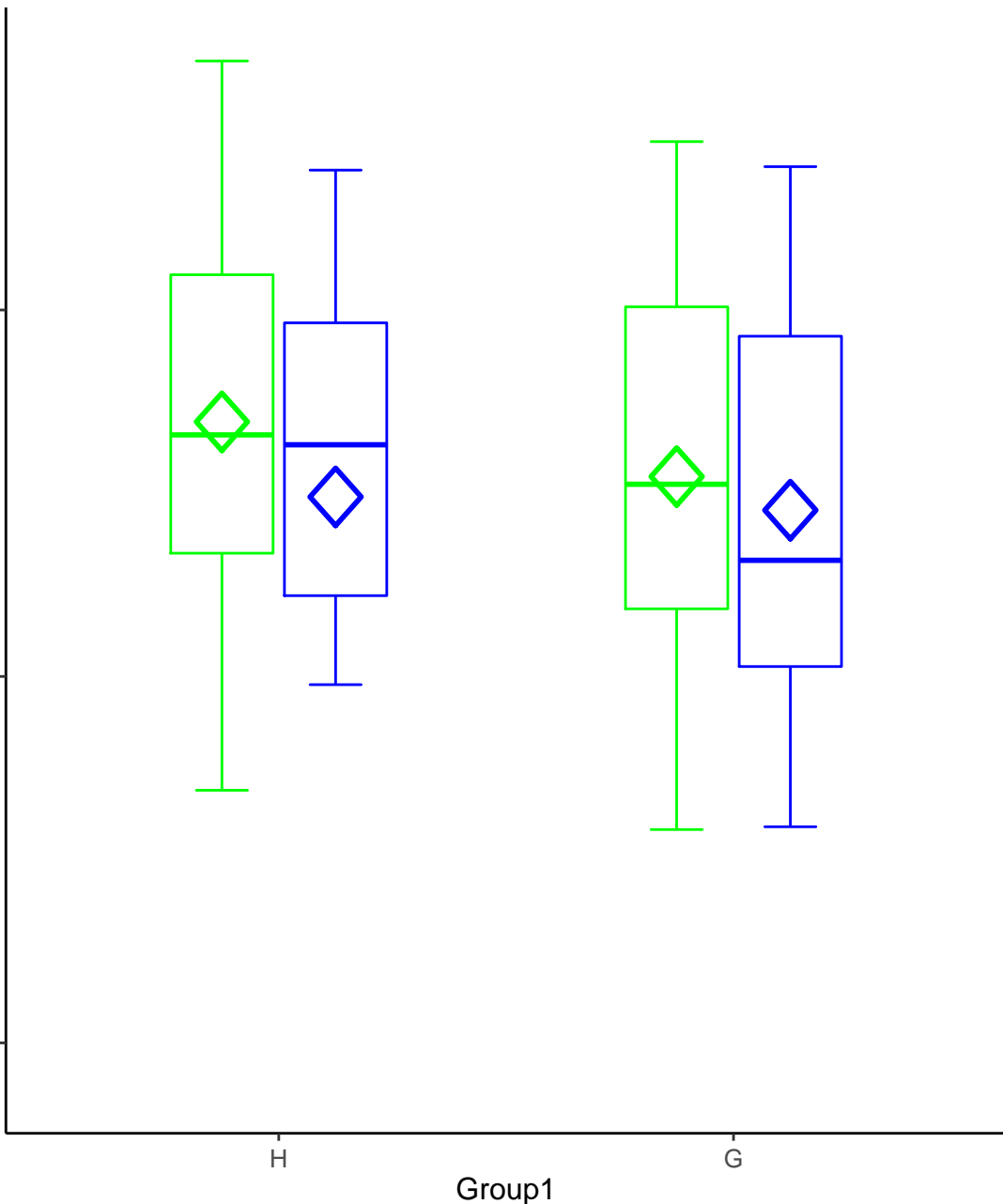
G

Group1

Group2

A

B



test_2832

Time

2

0

-2

H

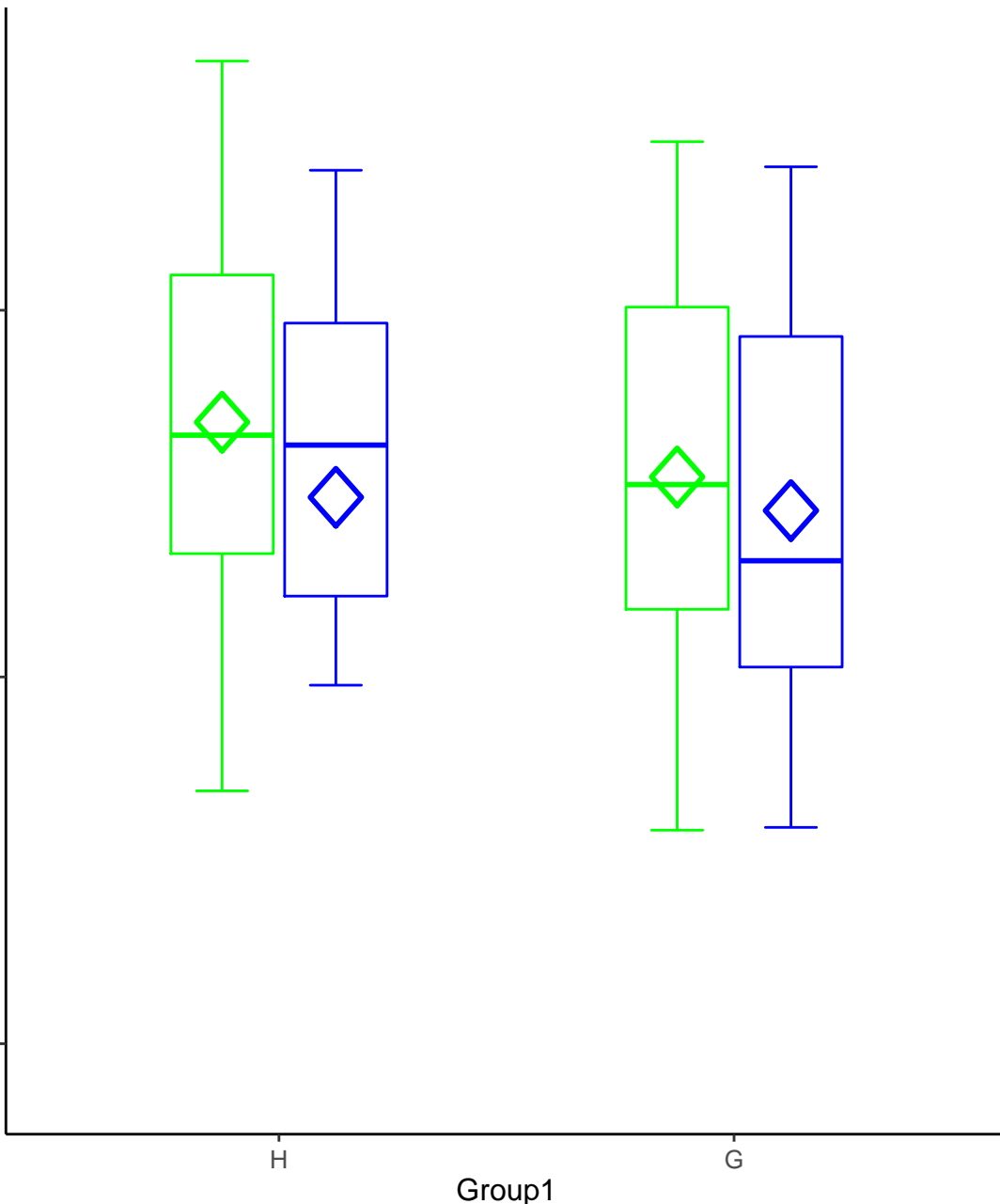
G

Group1

Group2

A

B



test_2833

Time

2

0

-2

H

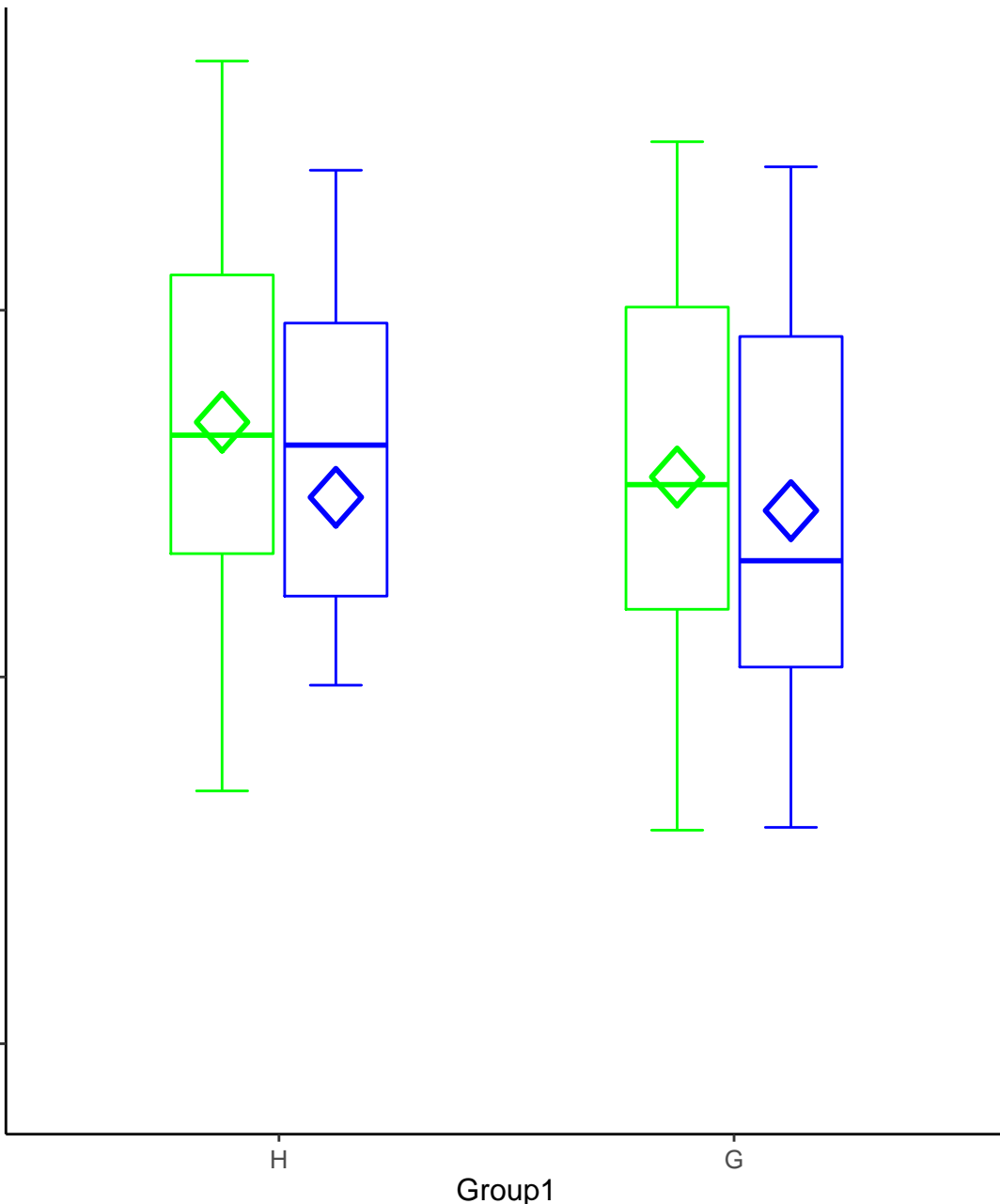
G

Group1

Group2

A

B



test_2834

Time

2

0

-2

H

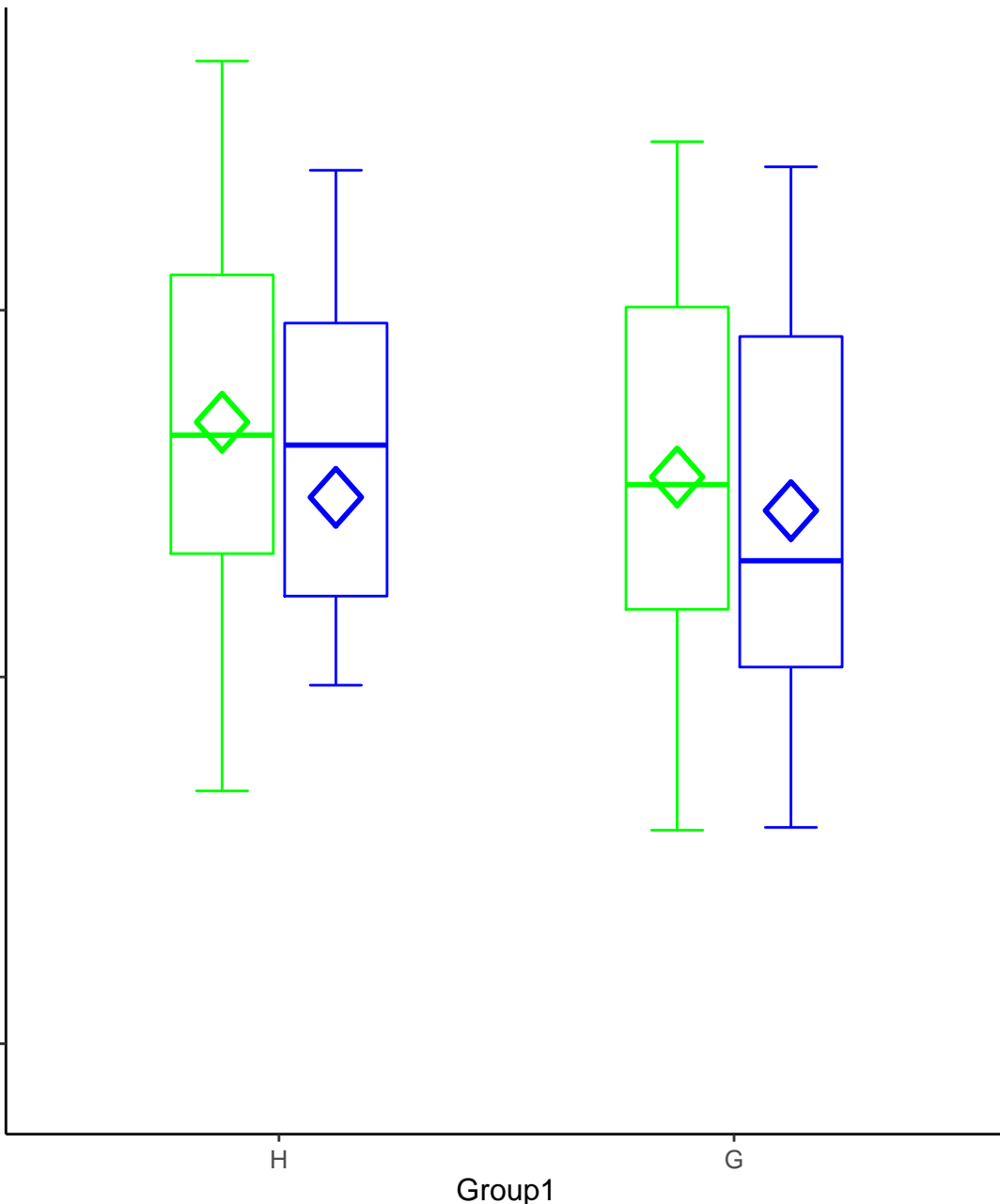
G

Group1

Group2

A

B



test_2835

Time

2

0

-2

H

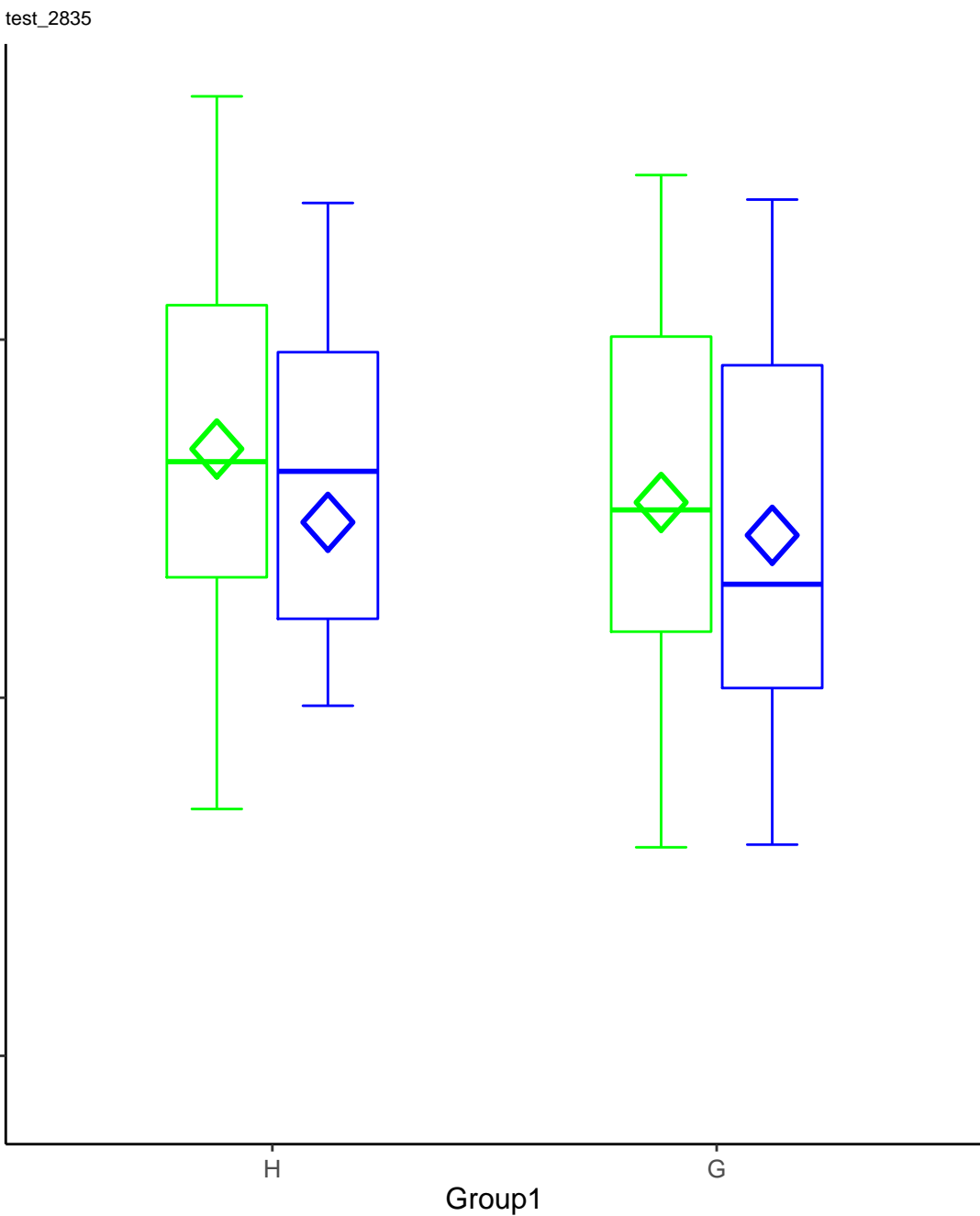
G

Group1

Group2

A

B



test_2836

Time

2

0

-2

H

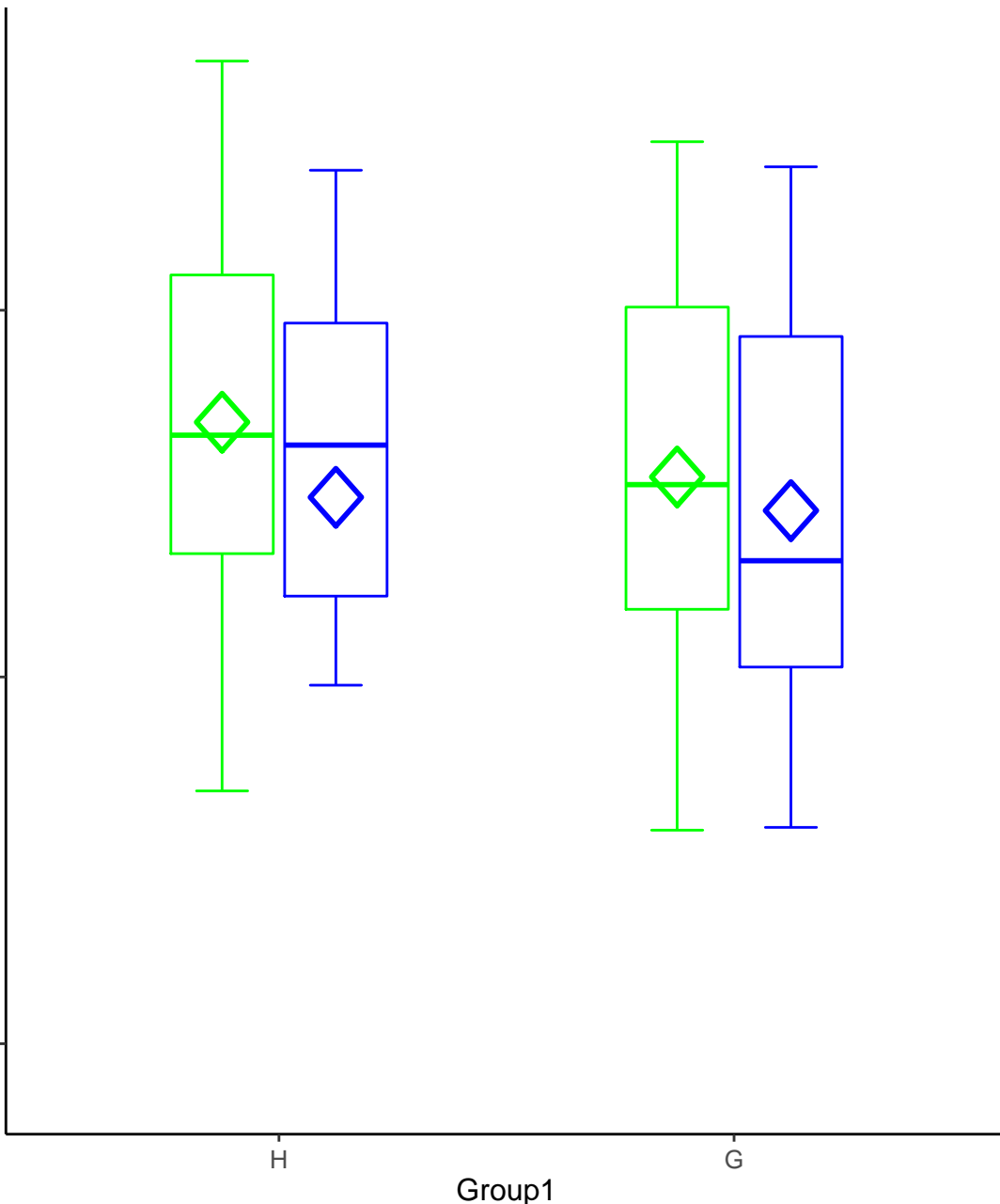
G

Group1

Group2

A

B



test_2837

Time

2

0

-2

H

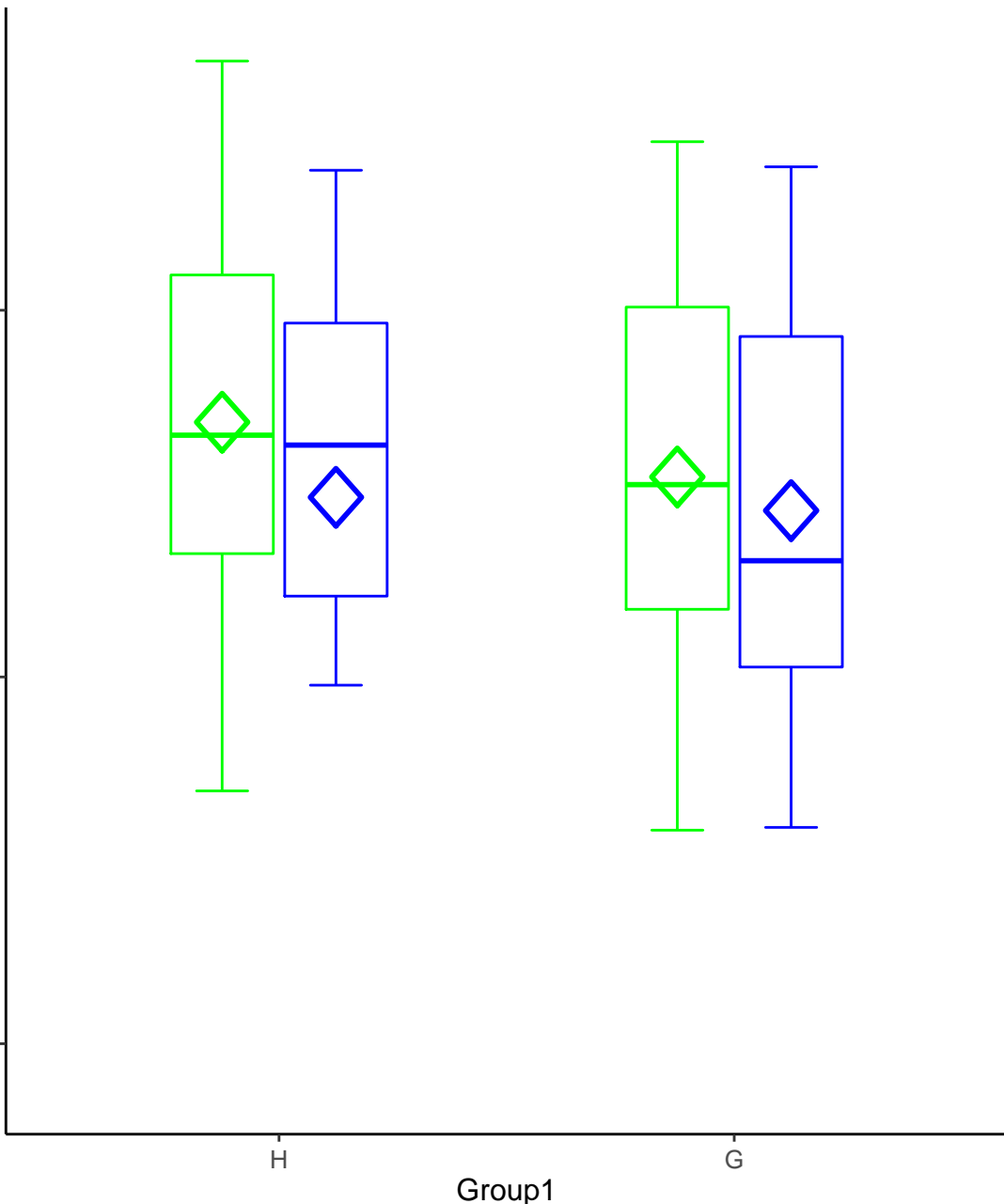
G

Group1

Group2

A

B



test_2838

Time

2

0

-2

H

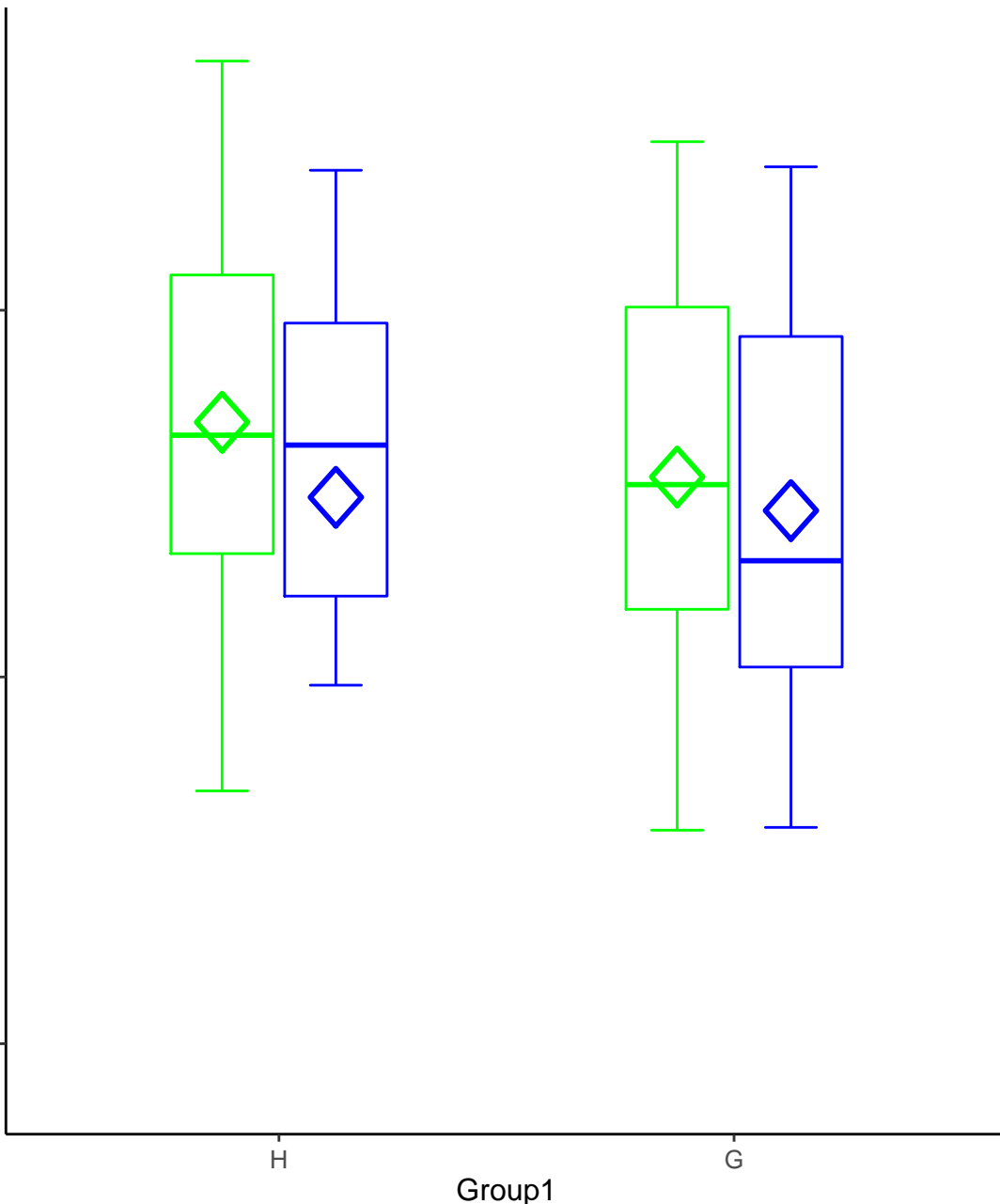
G

Group1

Group2

A

B



test_2839

Time

2

0

-2

H

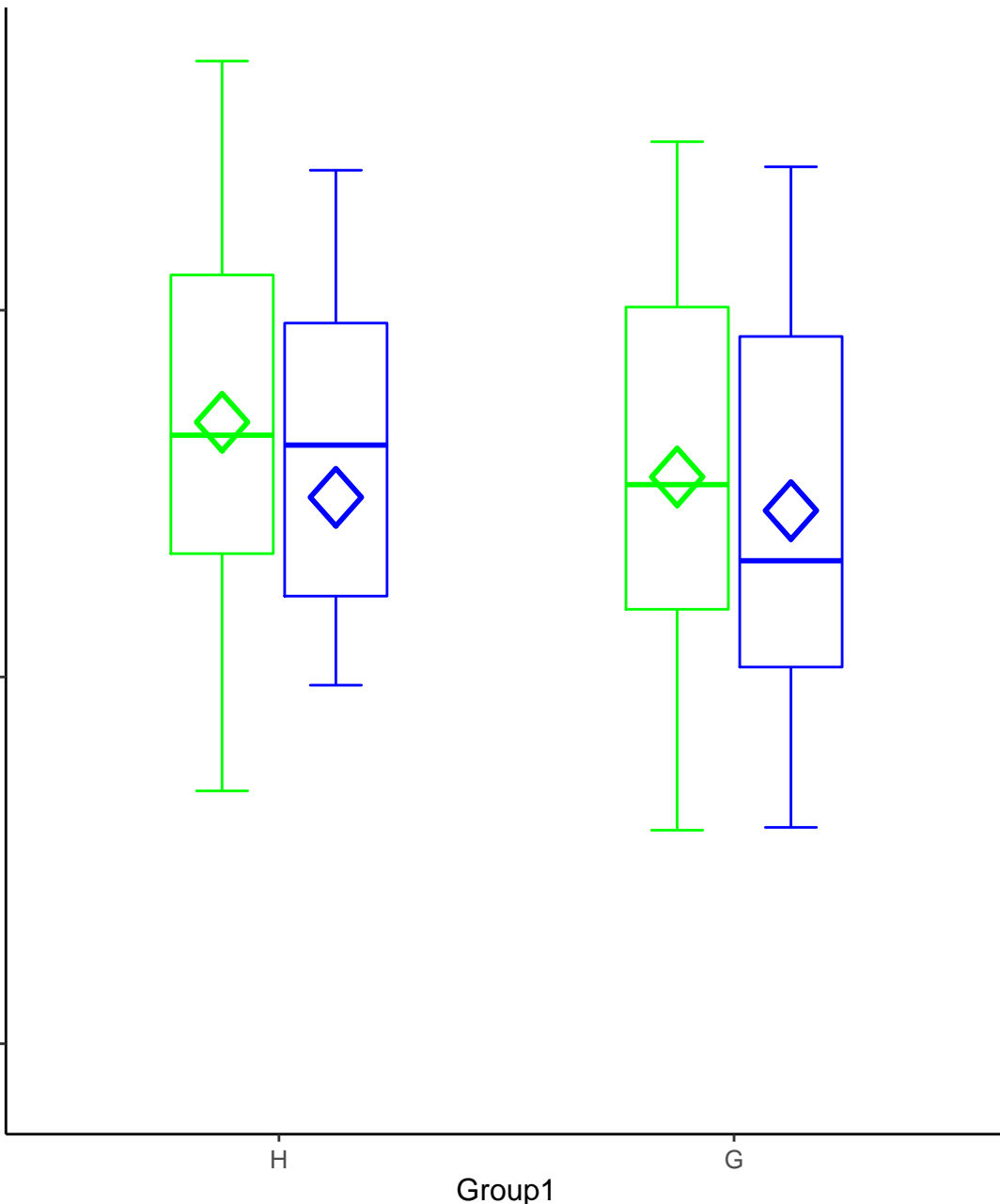
G

Group1

Group2

A

B



test_2840

Time

2

0

-2

H

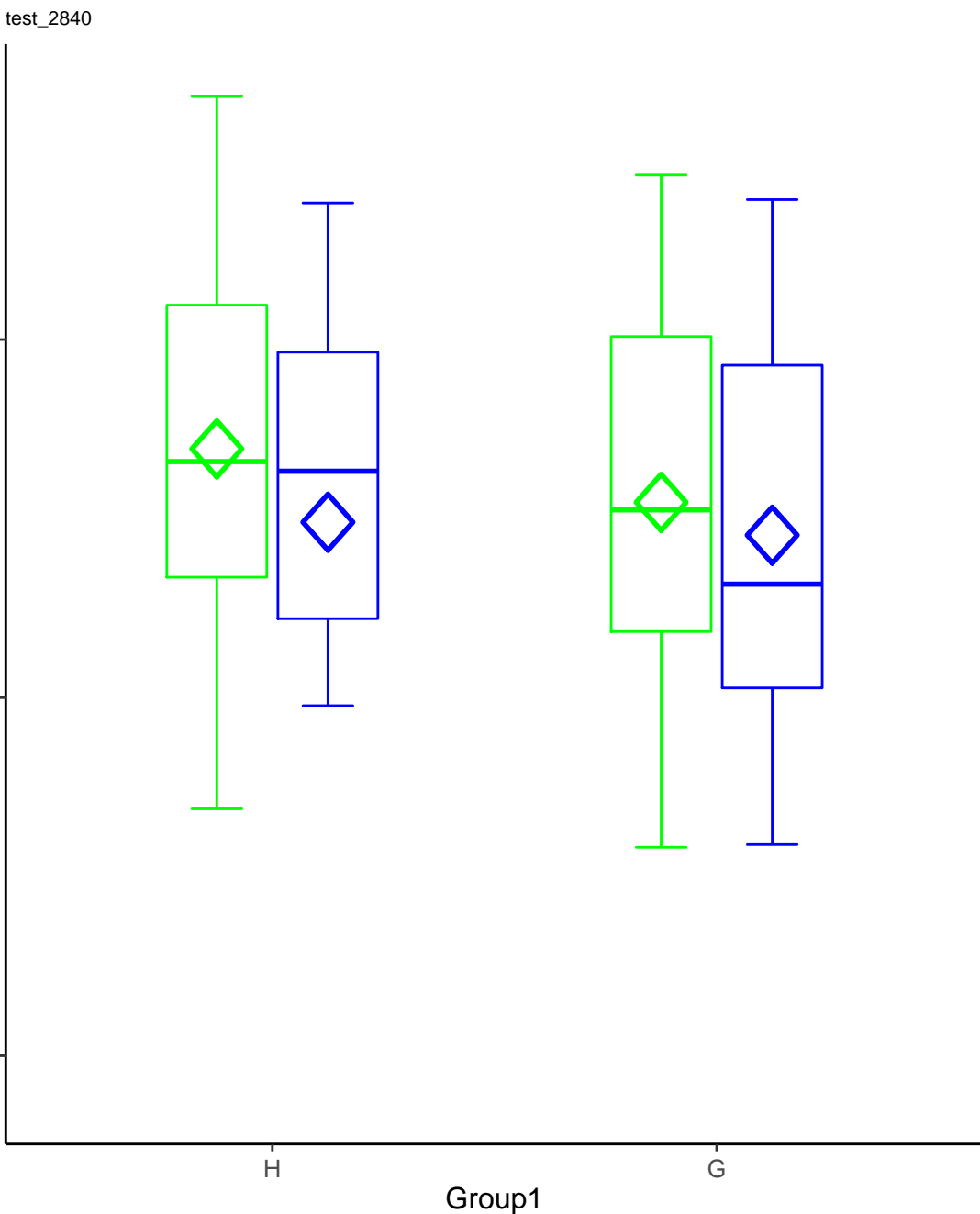
G

Group1

Group2

A

B



test_2841

Time

2

0

-2

H

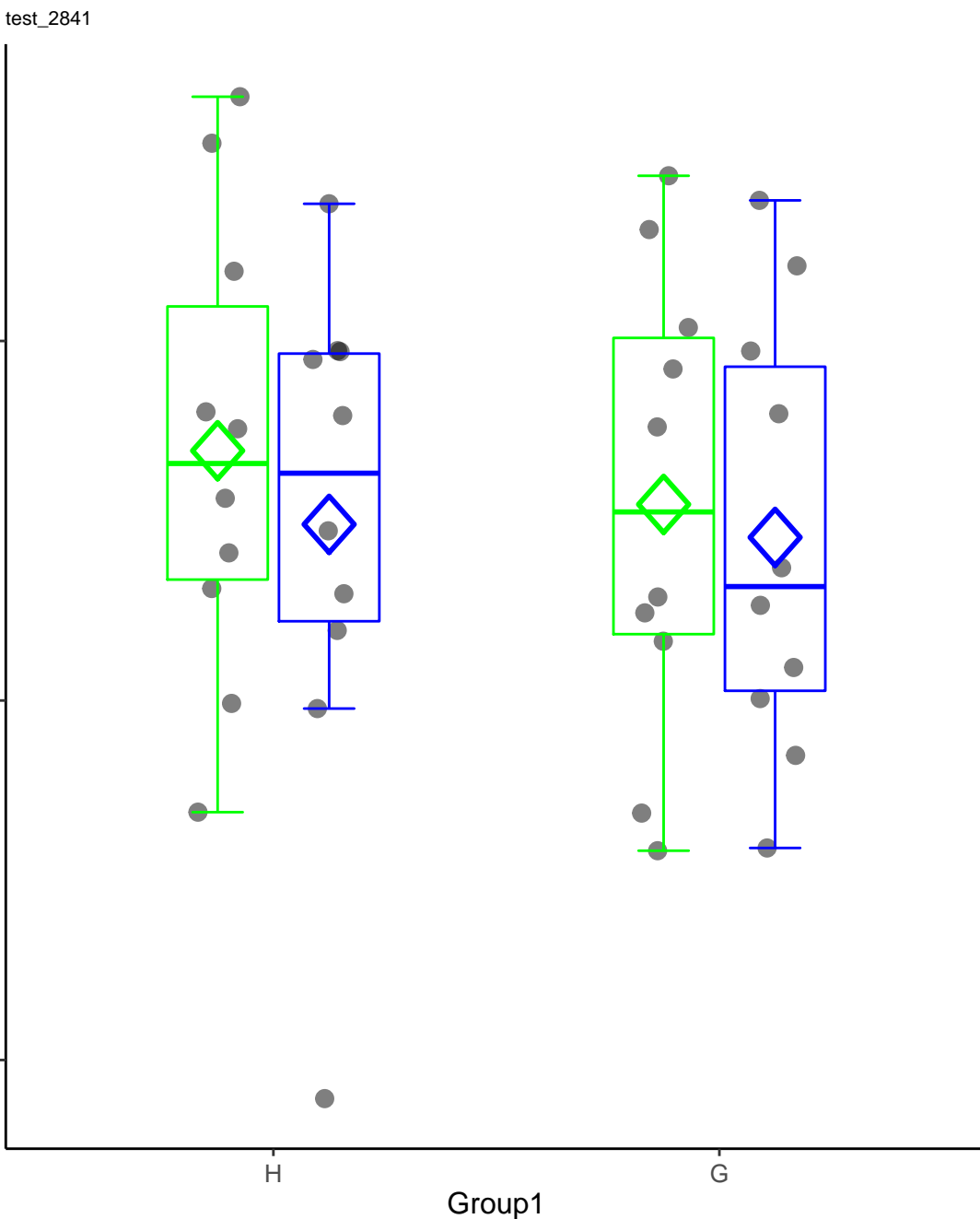
G

Group1

Group2

A

B



Time

2

0

-2

H

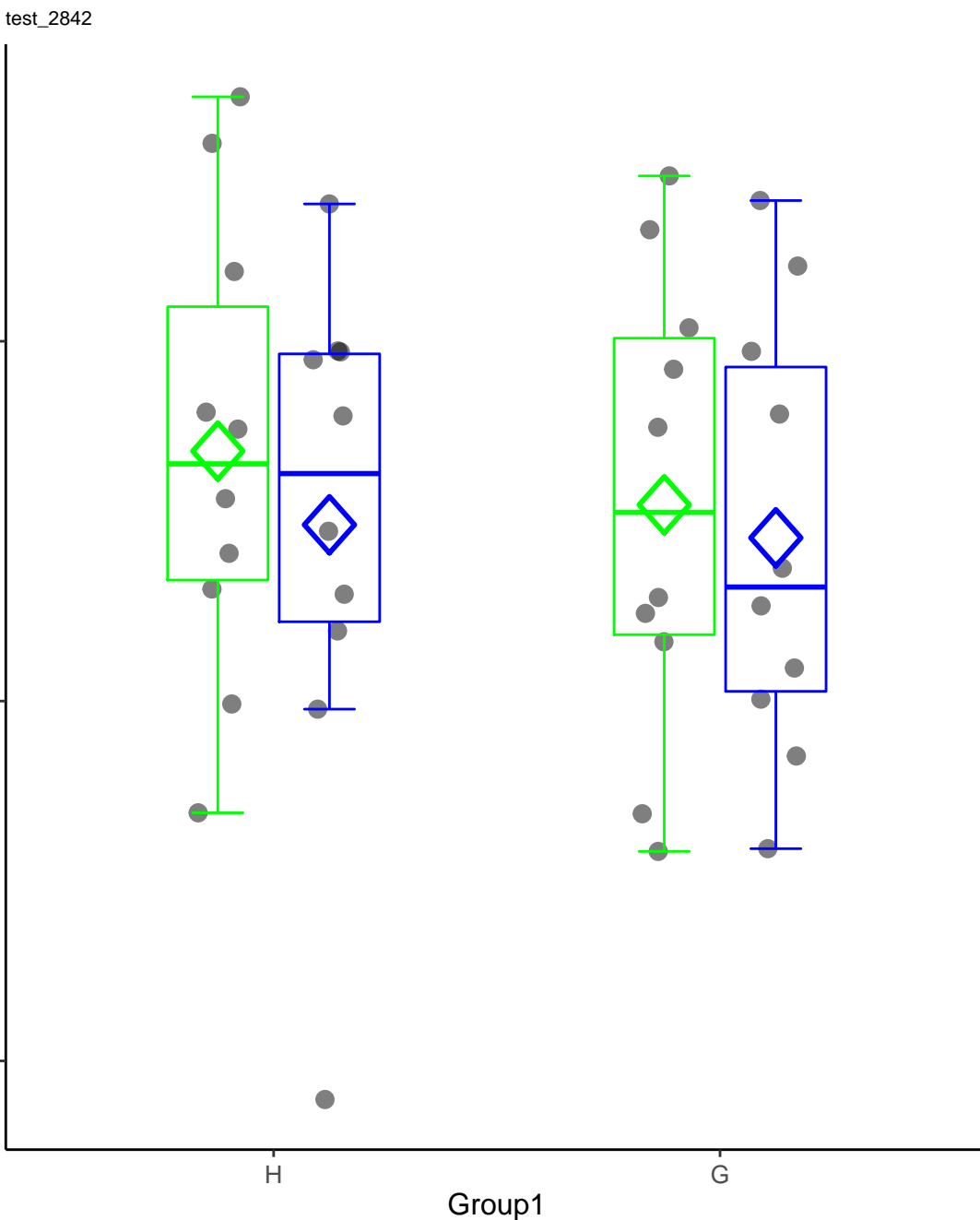
G

Group1

Group2

A

B



Time

2

0

-2

H

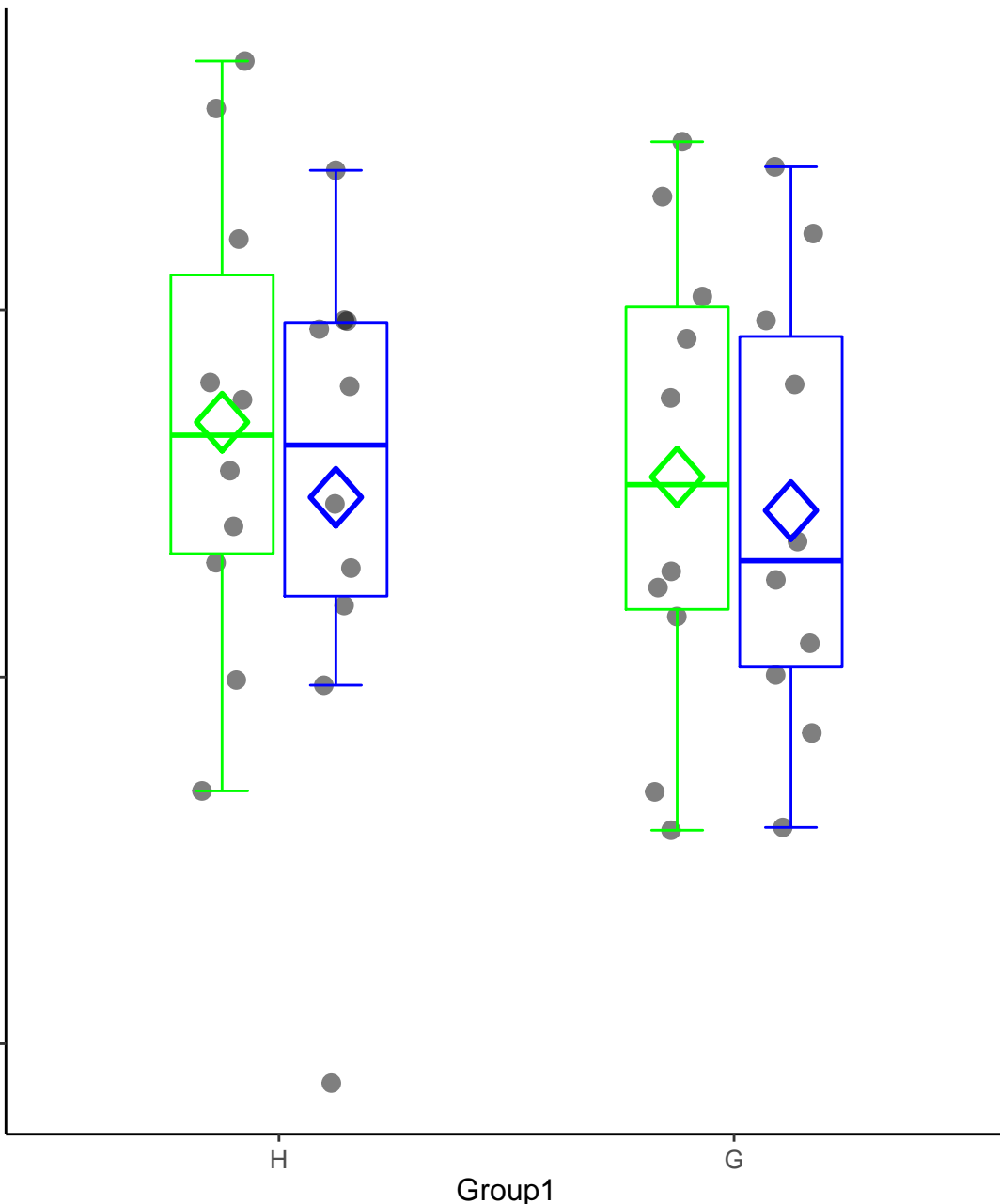
G

Group1

Group2

A

B



Time

2

0

-2

H

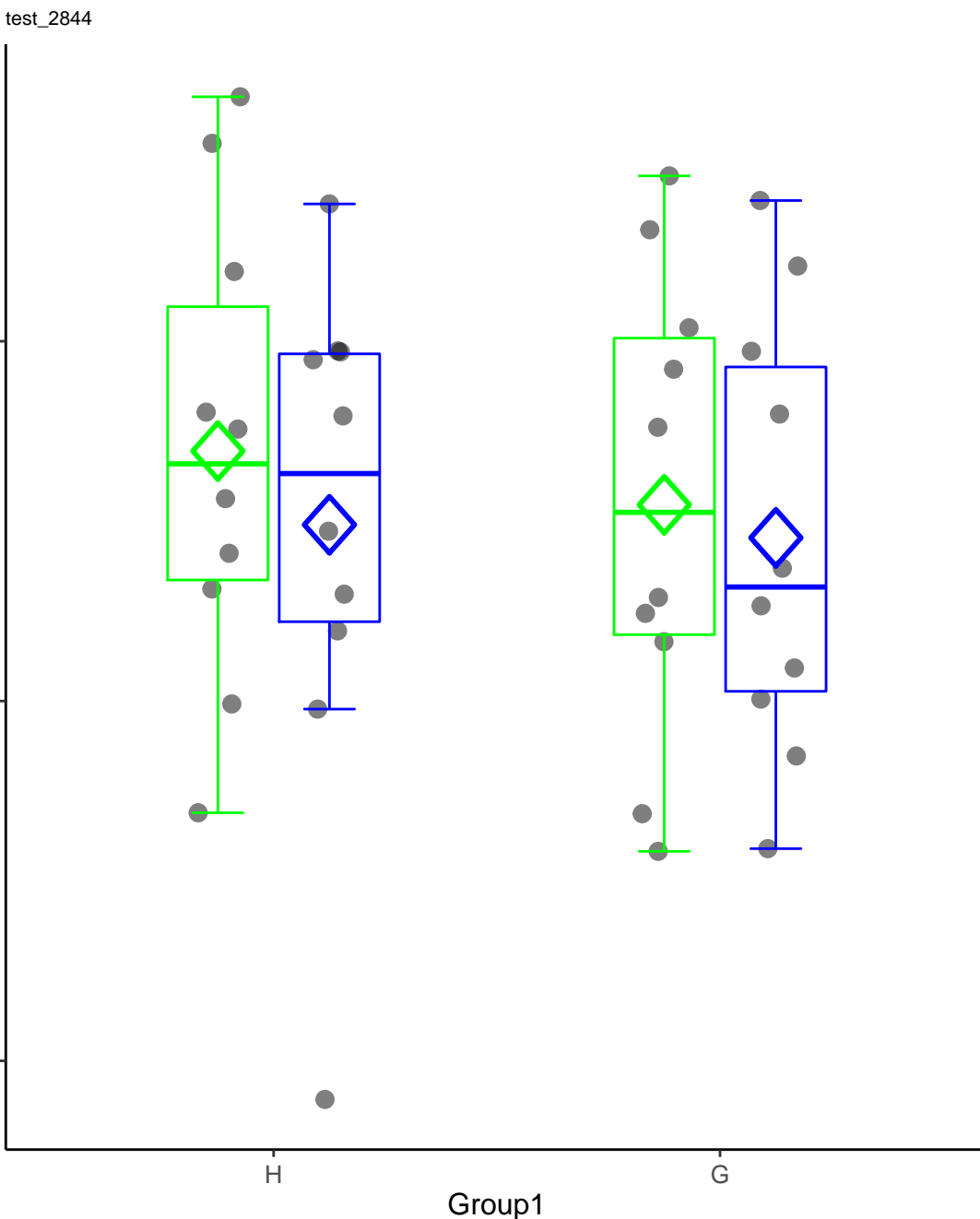
G

Group1

Group2

A

B



Time

2

0

-2

H

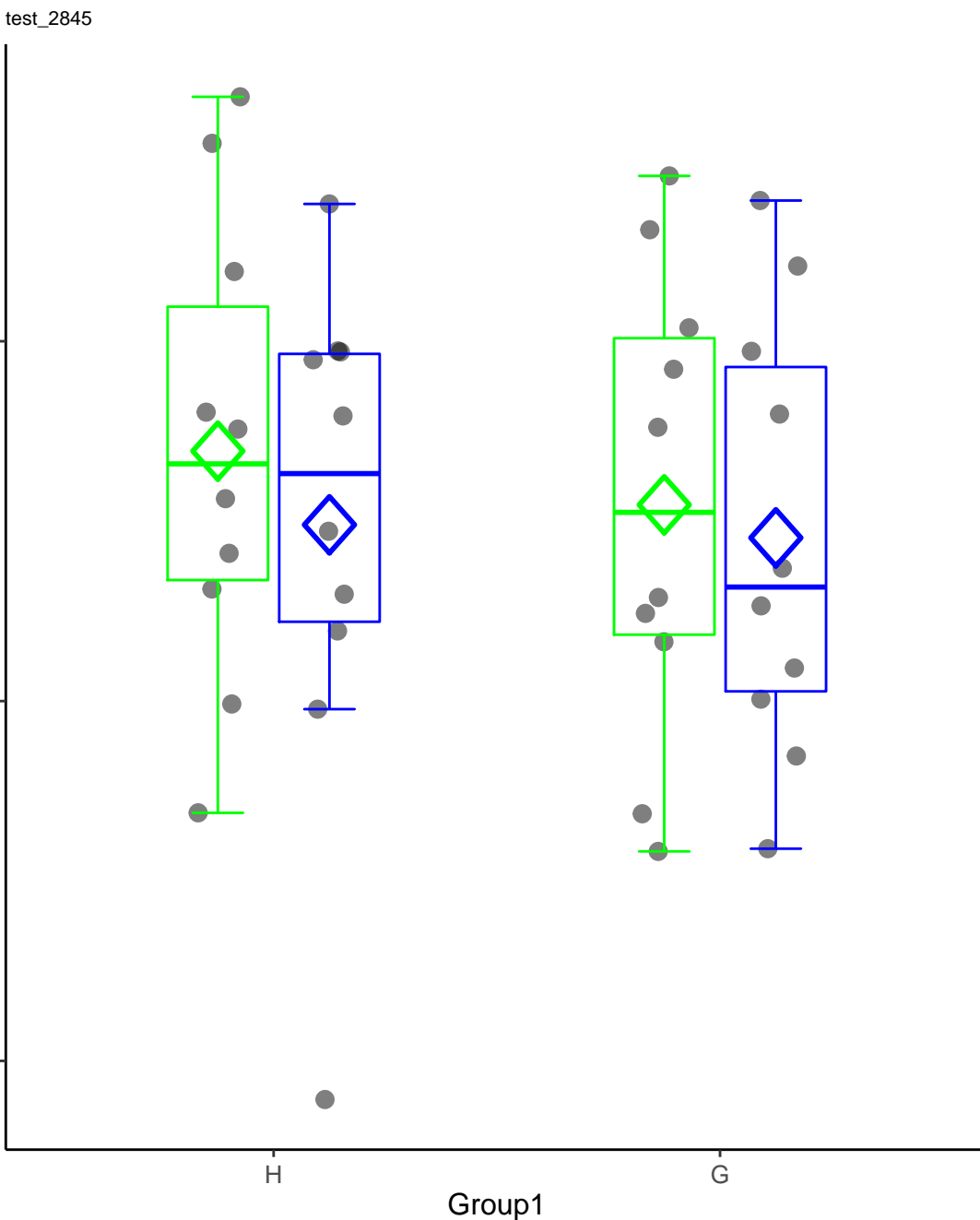
G

Group1

Group2

A

B



Time

2

0

-2

H

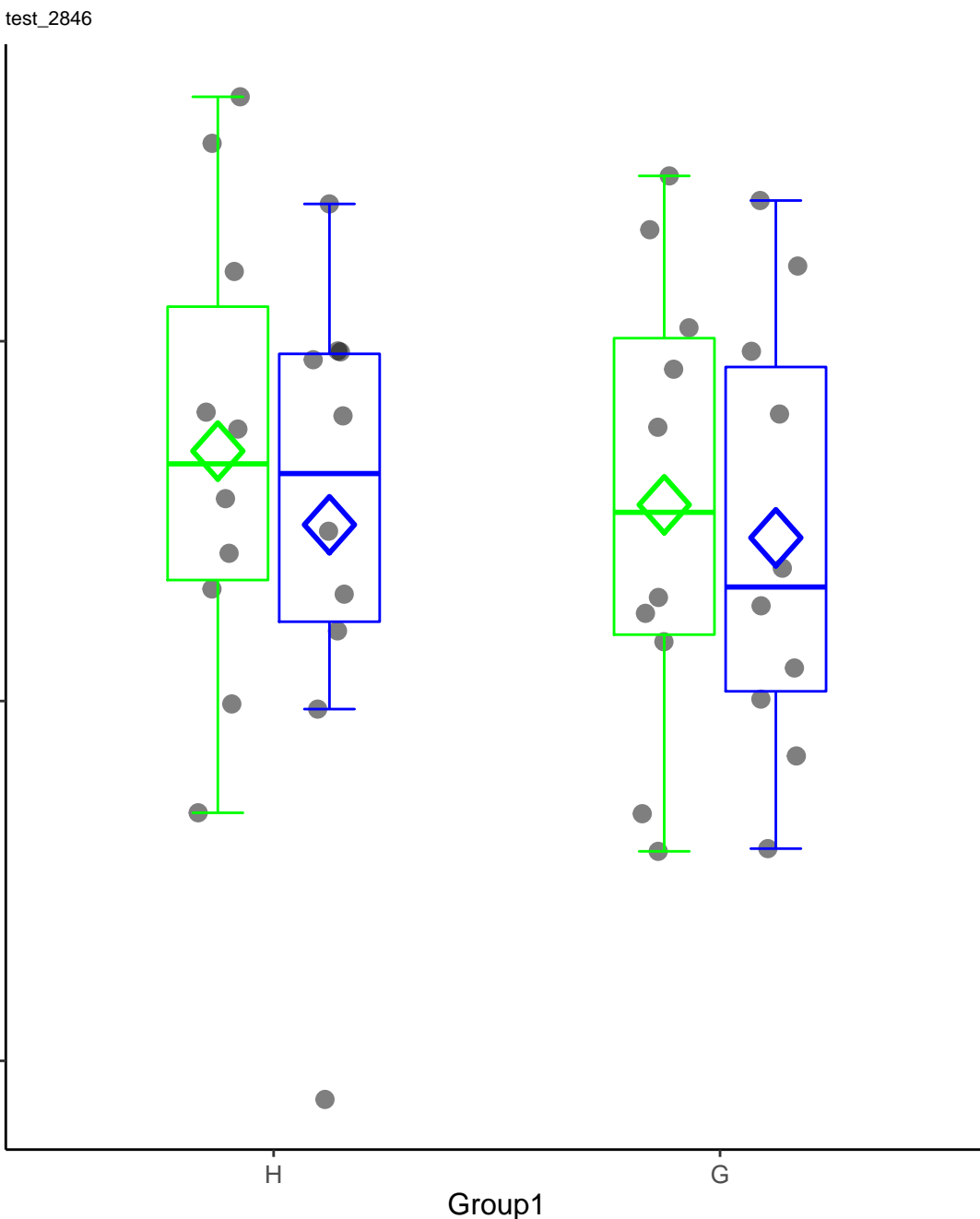
G

Group1

Group2

A

B



Time

2

0

-2

H

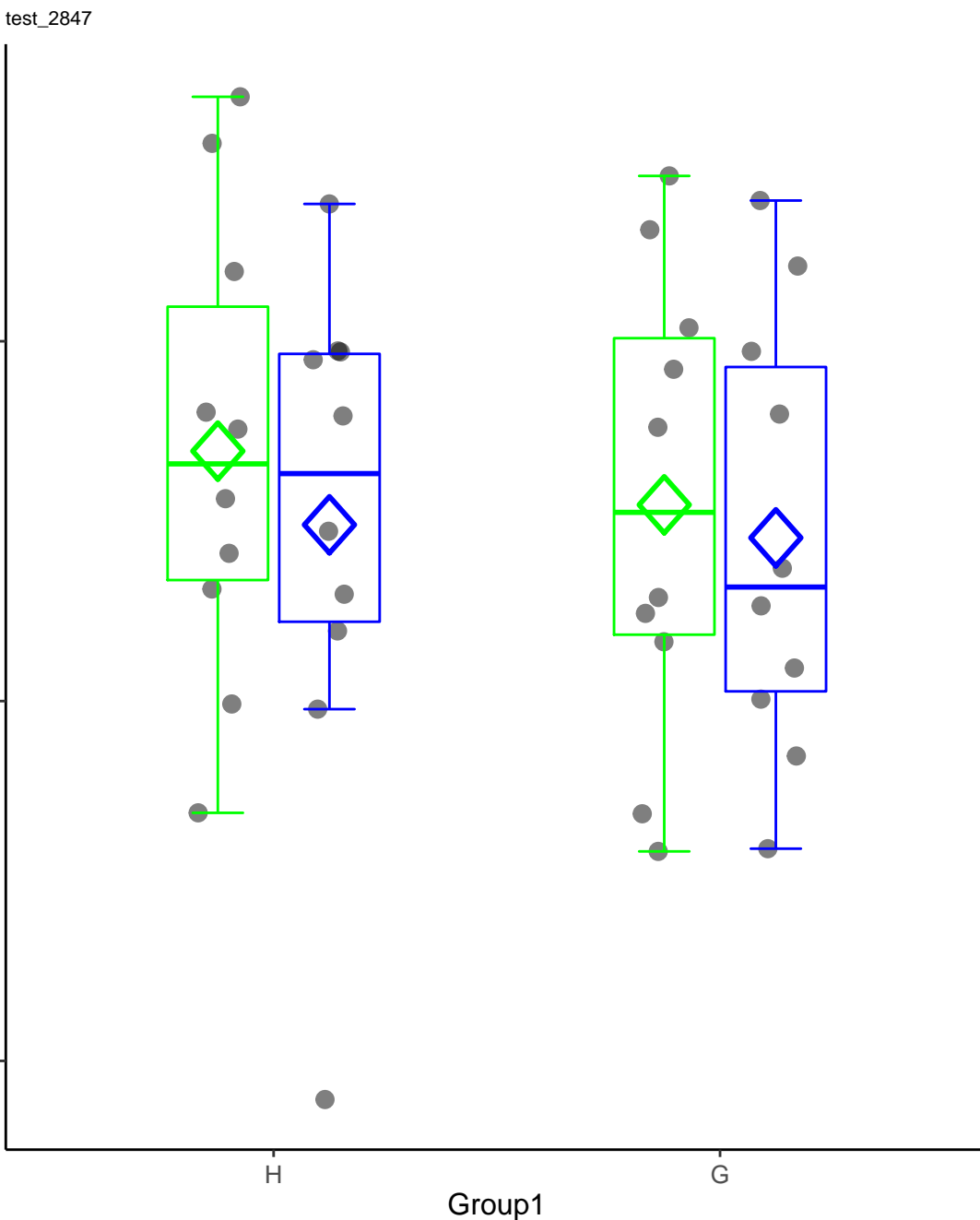
G

Group1

Group2

A

B



test_2848

Time

2

0

-2

H

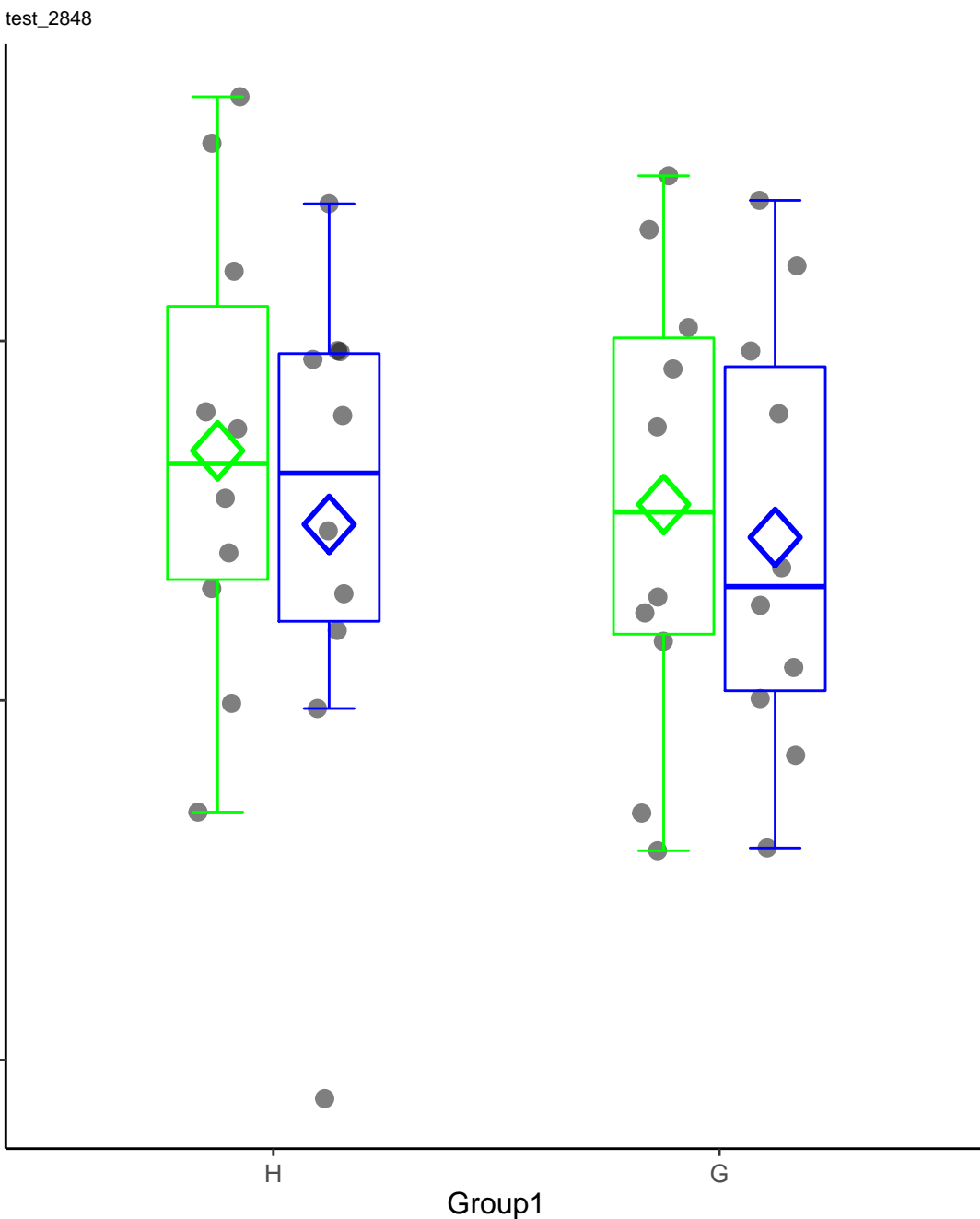
G

Group1

Group2

A

B



test_2849

Time

2

0

-2

H

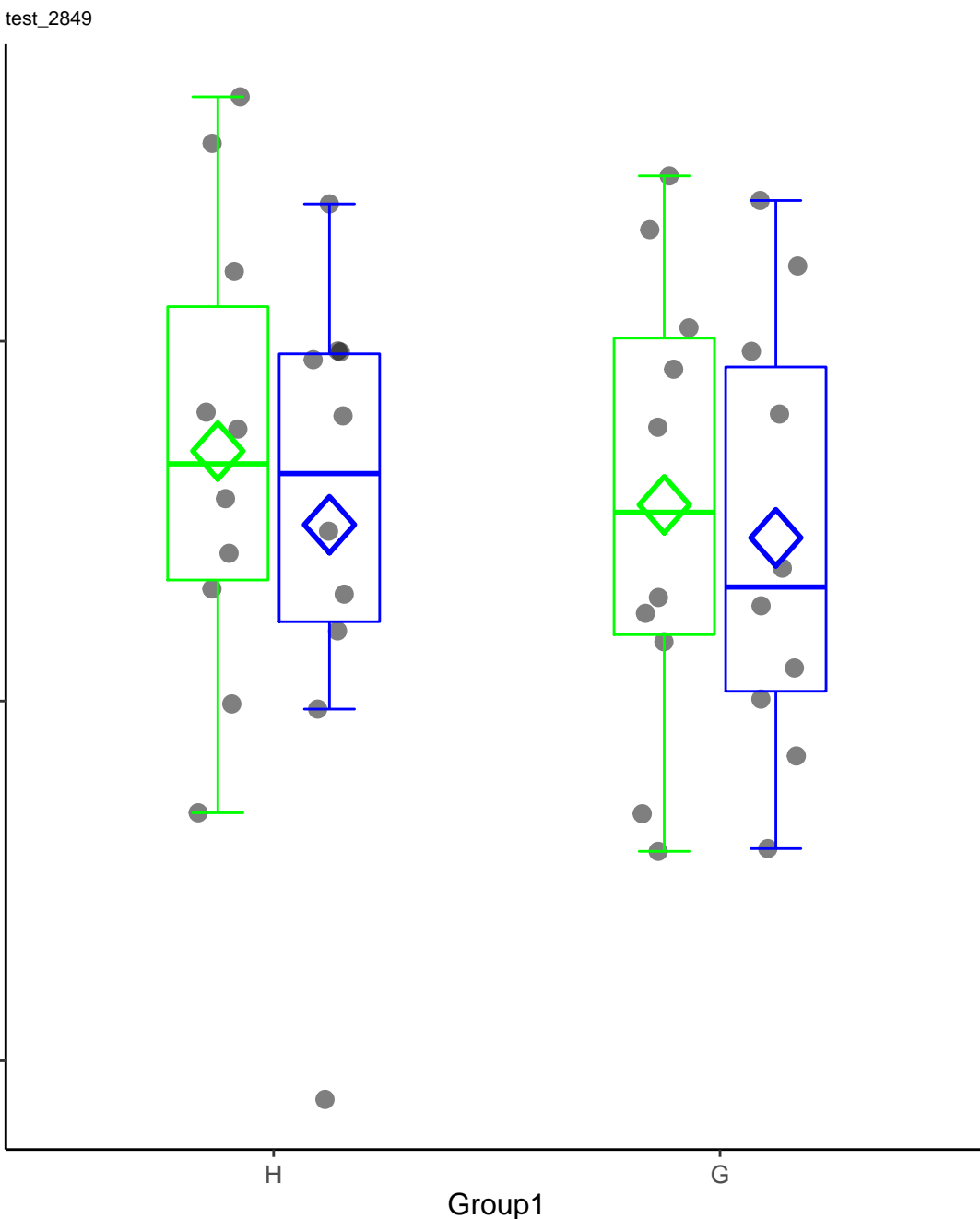
G

Group1

Group2

A

B



test_2850

Time

2

0

-2

H

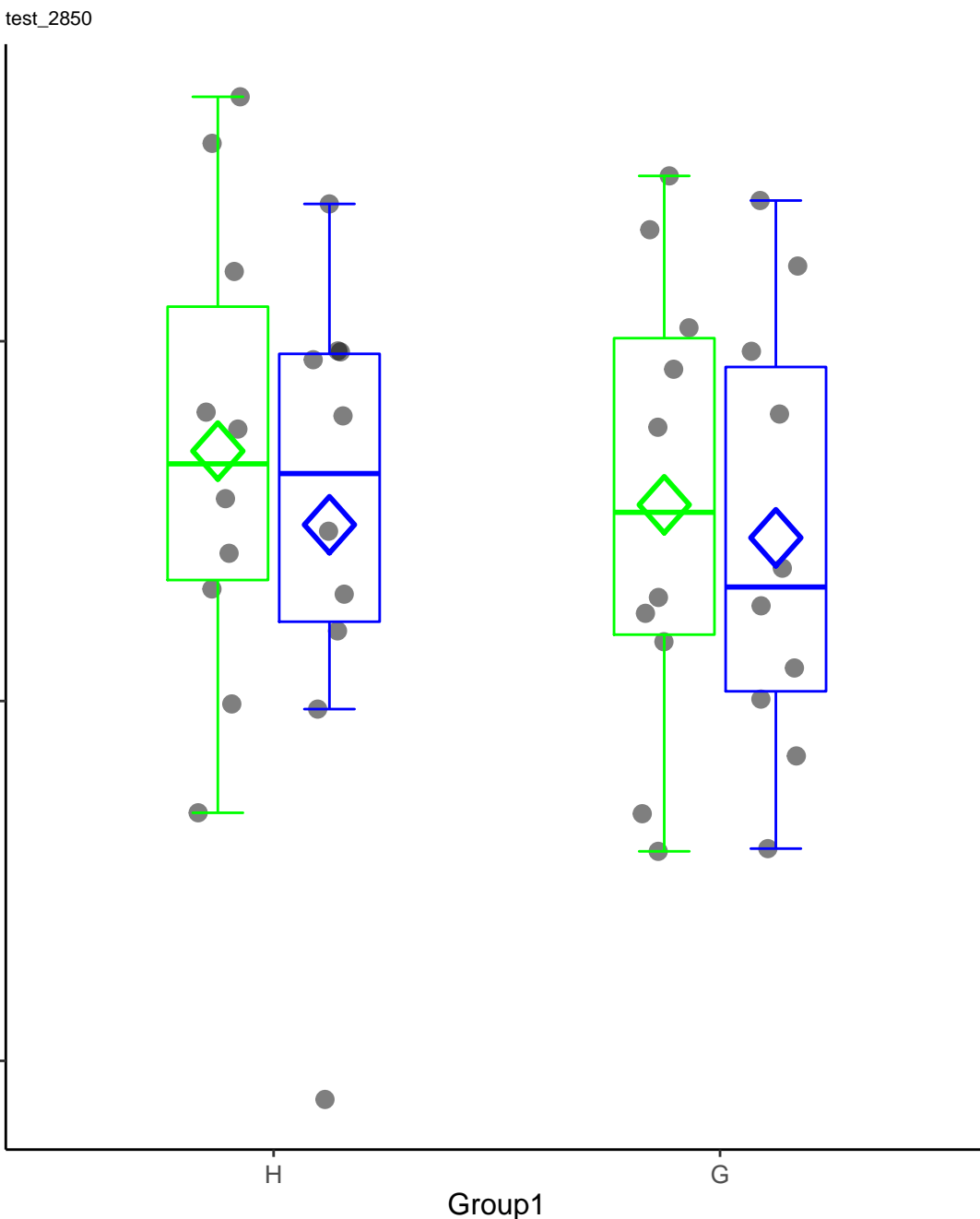
G

Group1

Group2

A

B



test_2861

Time

2

0

-2

H

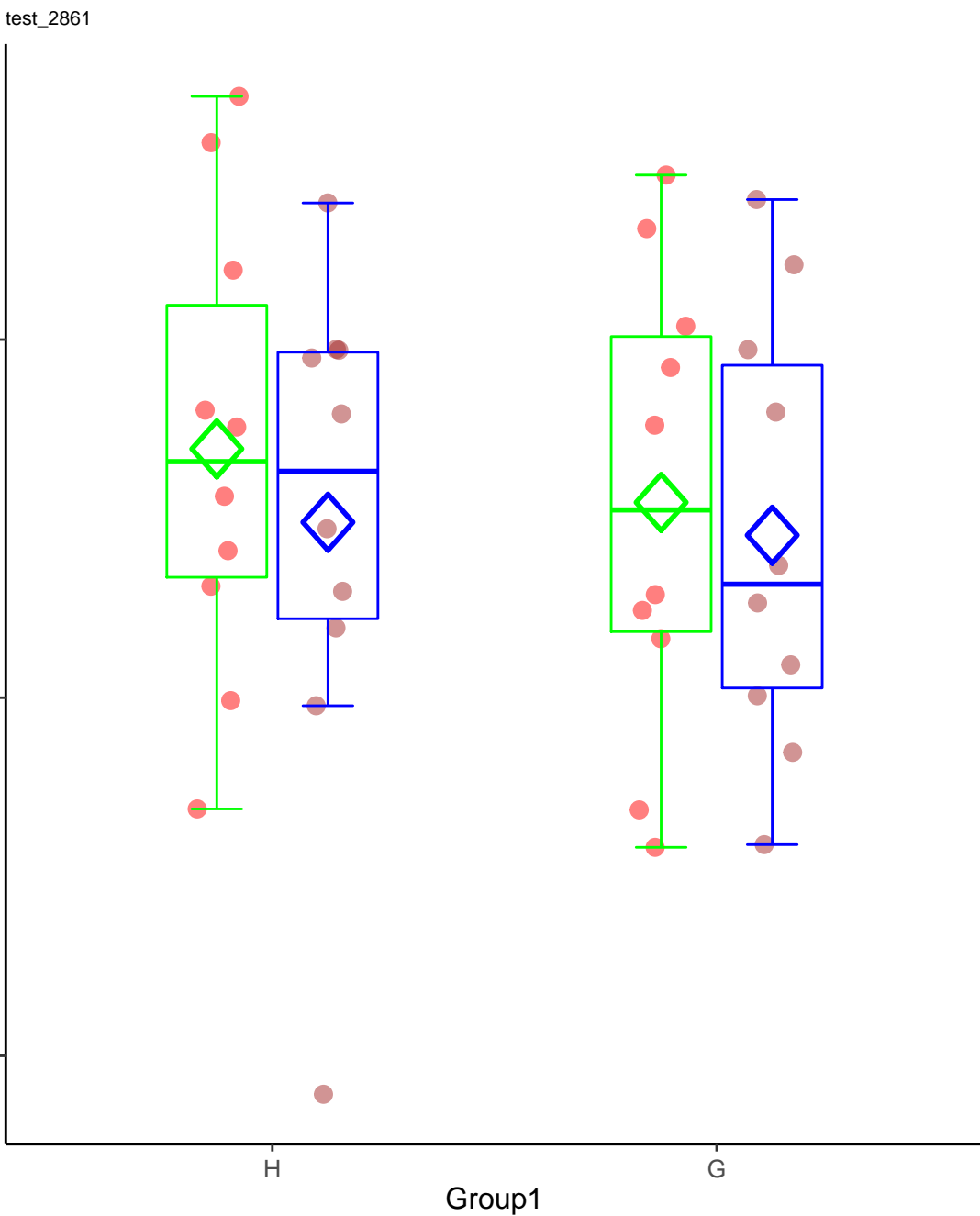
G

Group1

Group2

A

B



test_2862

Time

2

0

-2

H

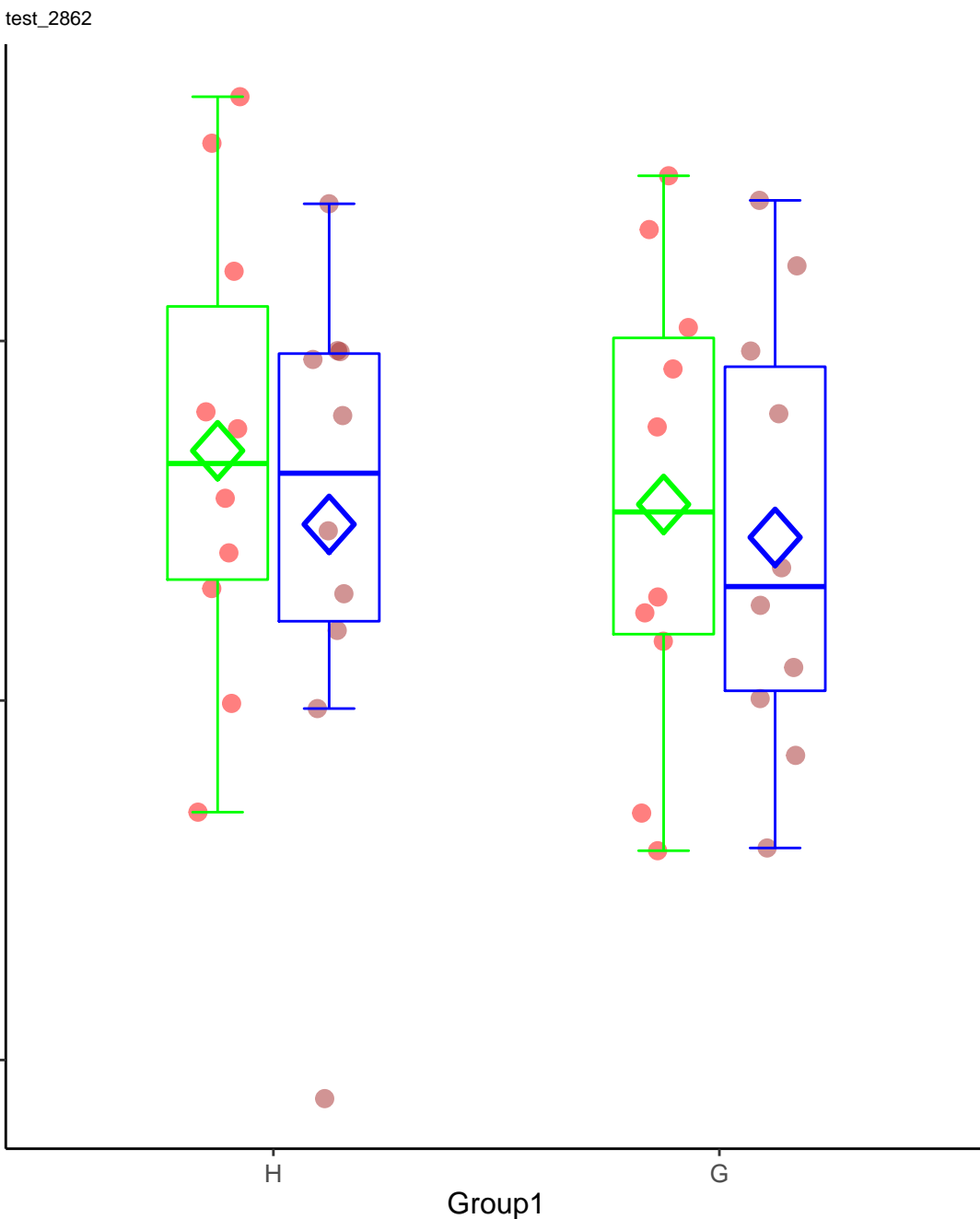
G

Group1

Group2

A

B



test_2863

Time

2

0

-2

H

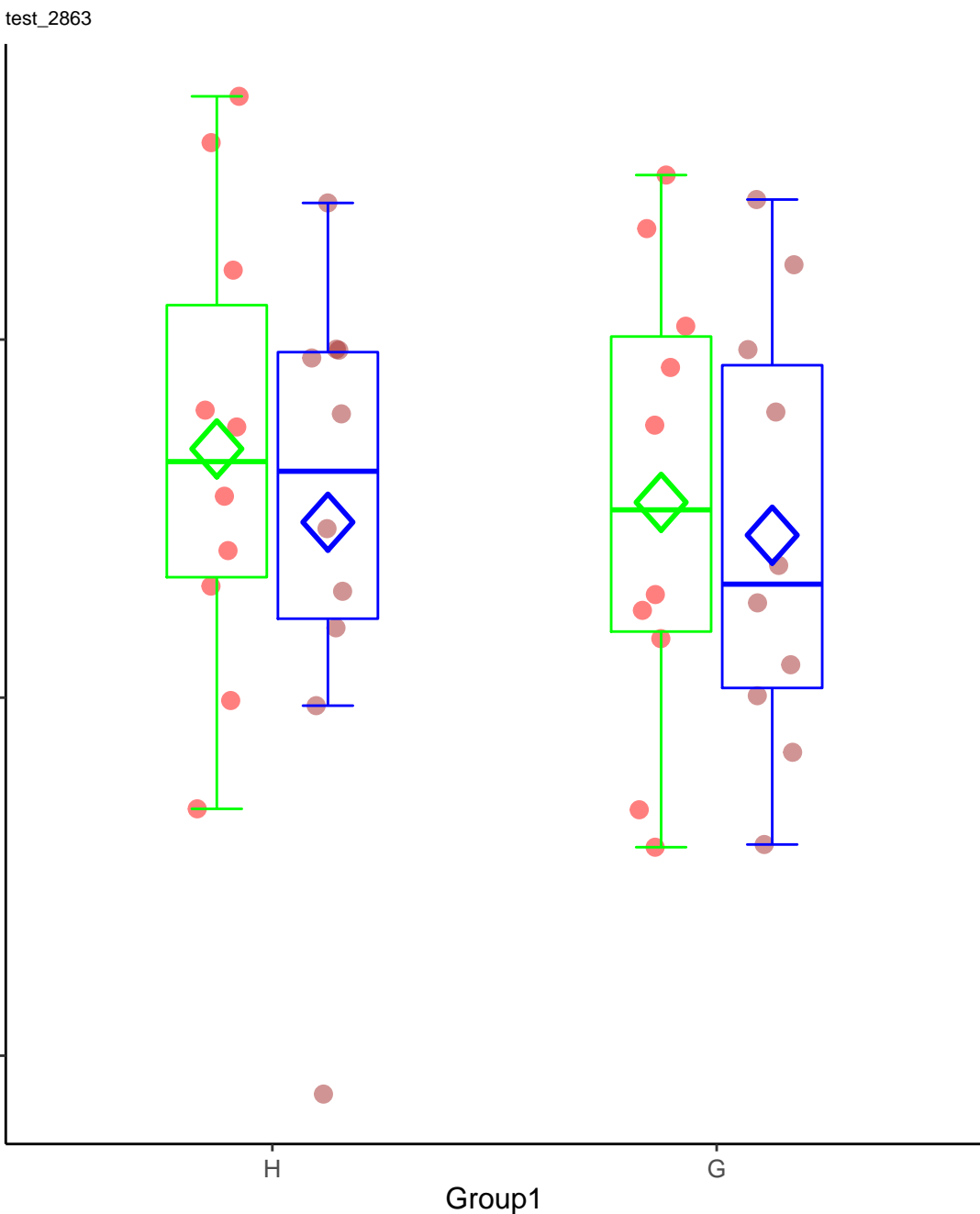
G

Group1

Group2

A

B



test_2864

Time

2

0

-2

H

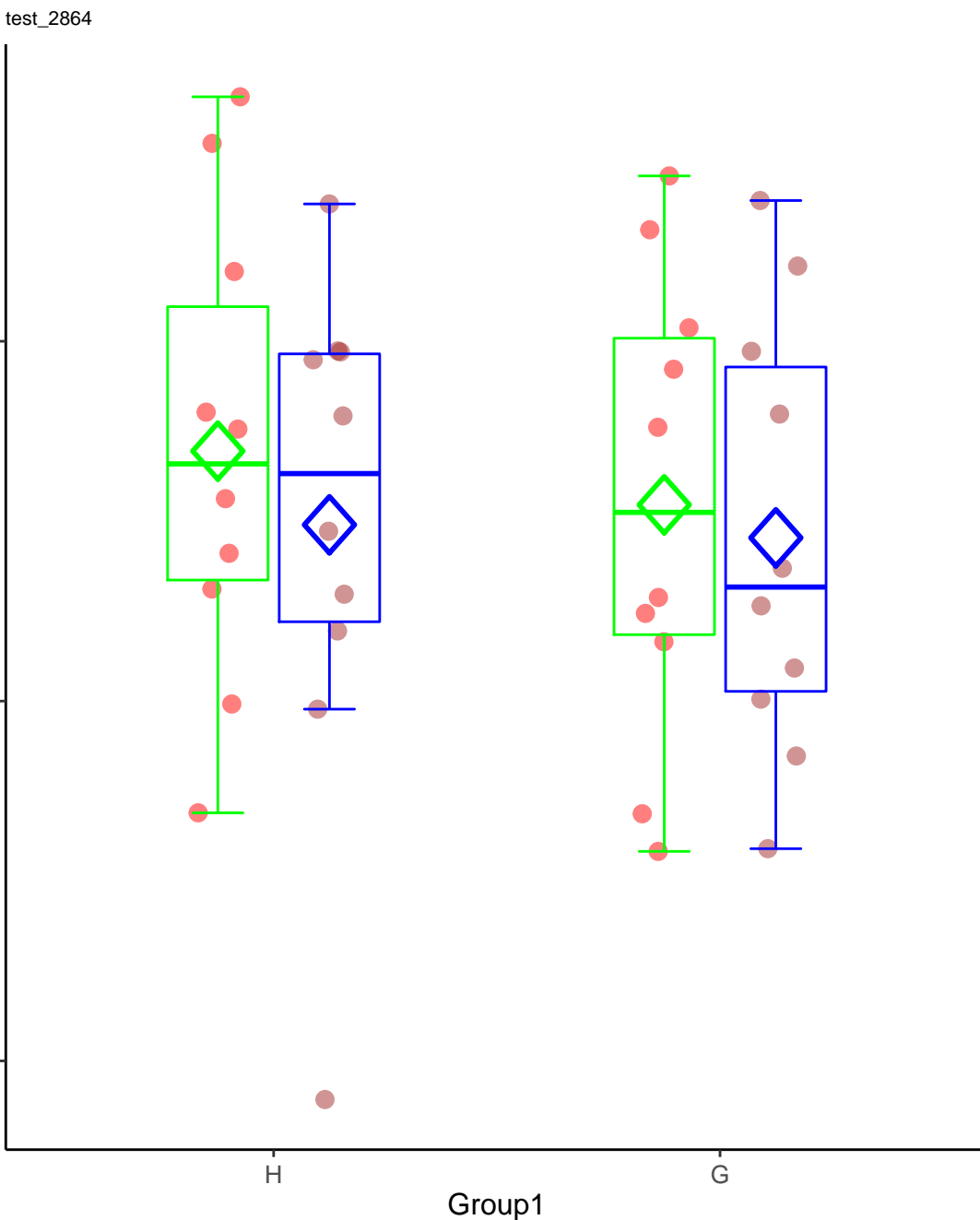
G

Group1

Group2

A

B



test_2865

Time

2

0

-2

H

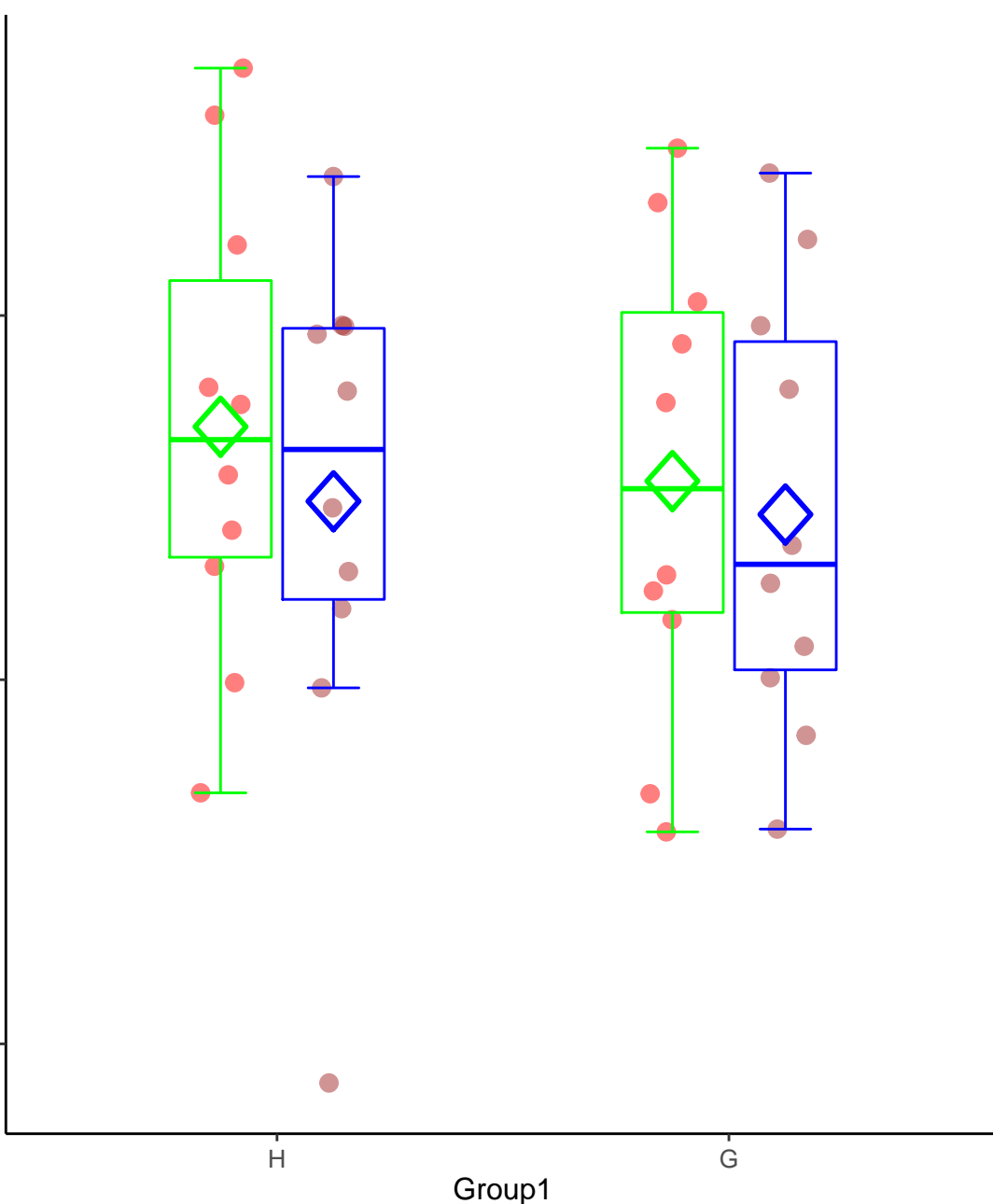
G

Group1

Group2

A

B



test_2866

Time

2

0

-2

H

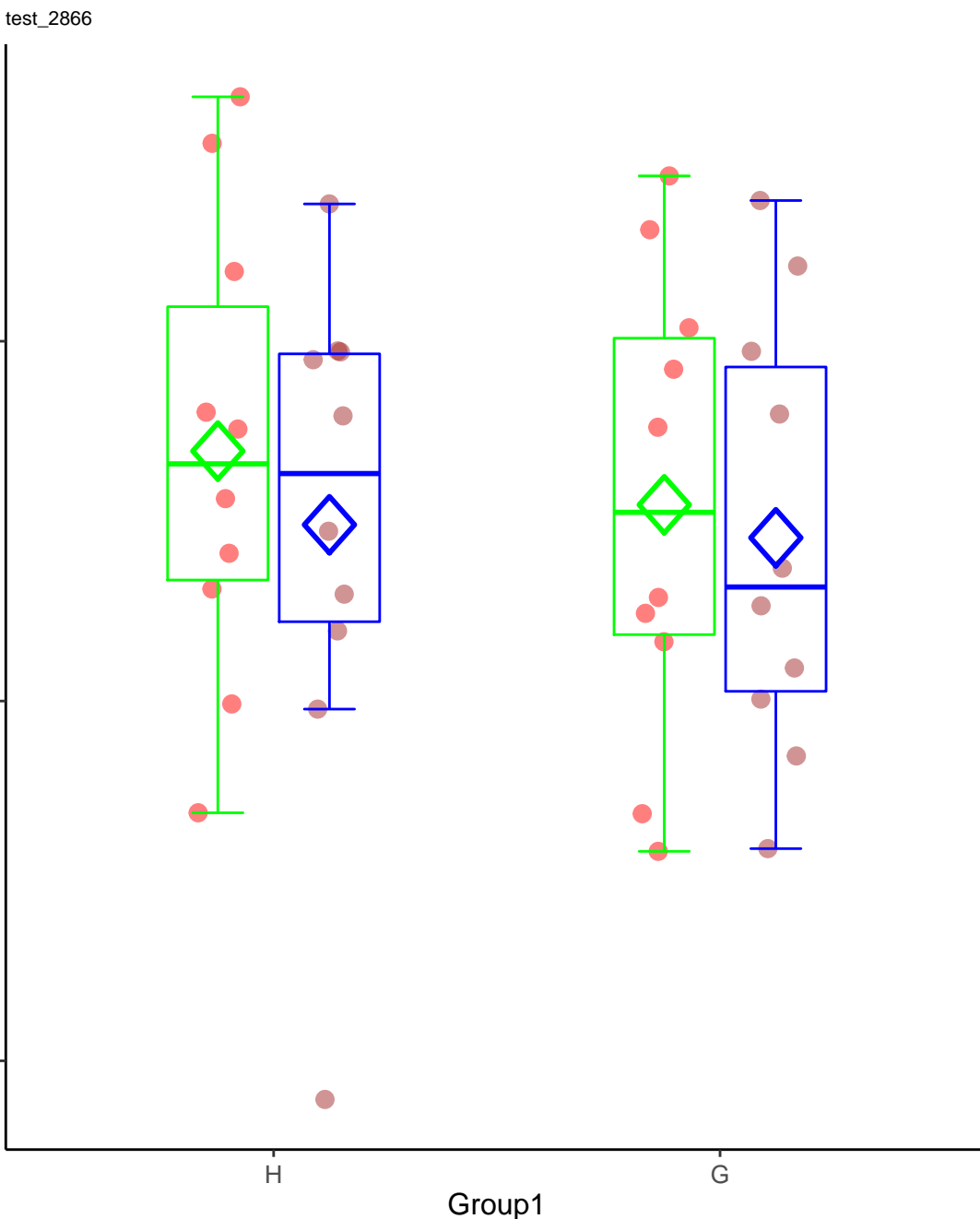
G

Group1

Group2

A

B



test_2867

Time

2

0

-2

H

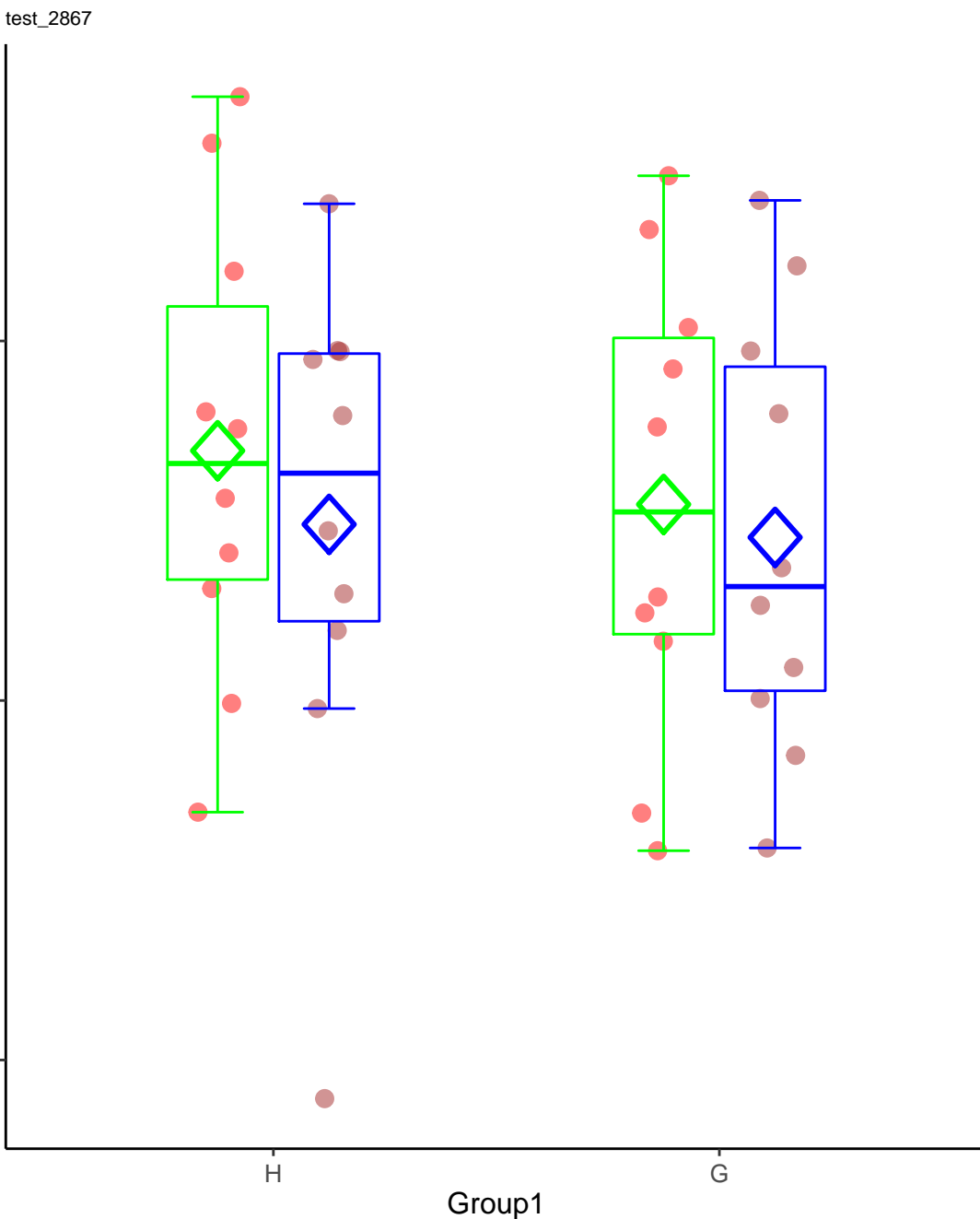
G

Group1

Group2

A

B



test_2868

Time

2

0

-2

H

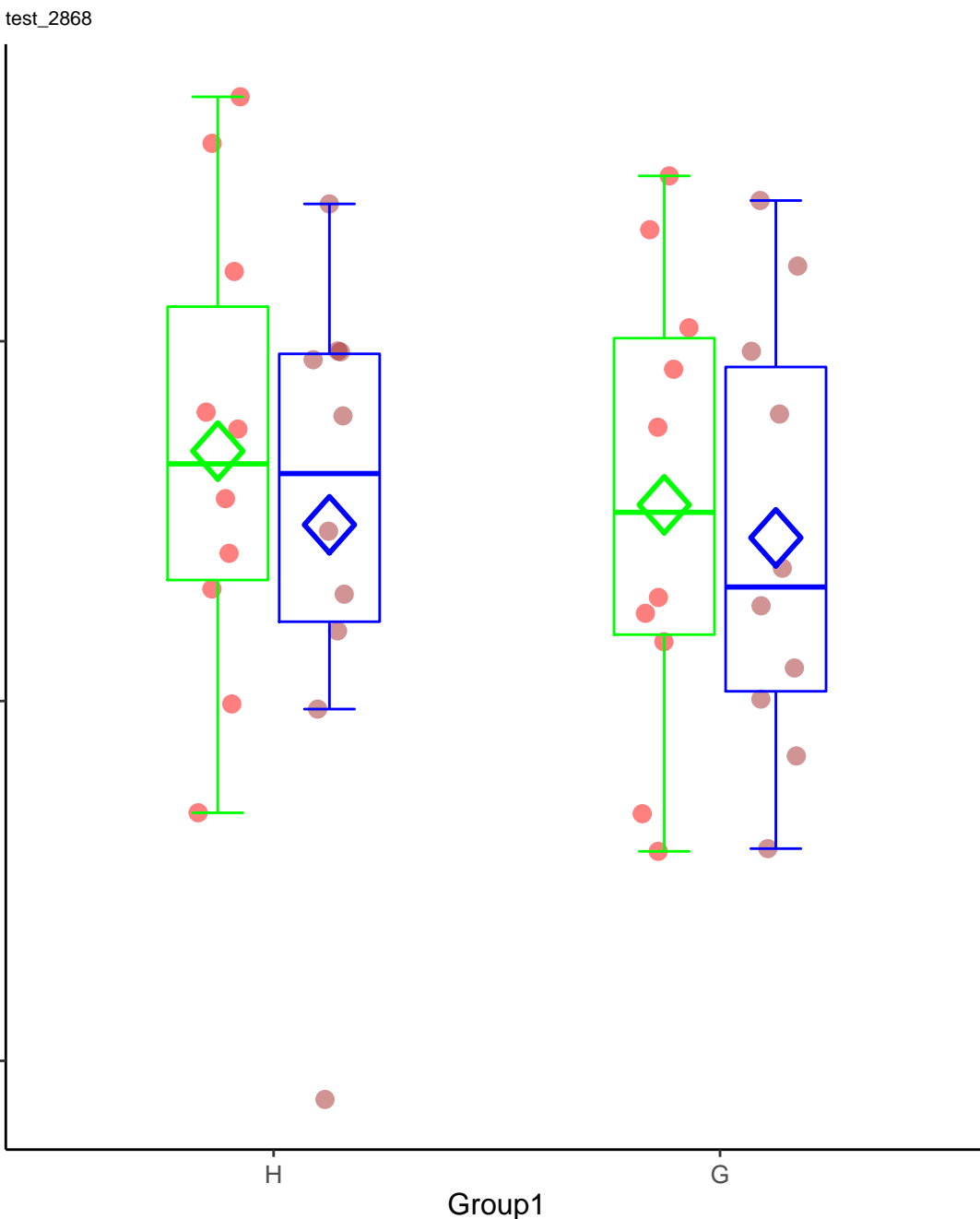
G

Group1

Group2

A

B



test_2869

Time

2

0

-2

H

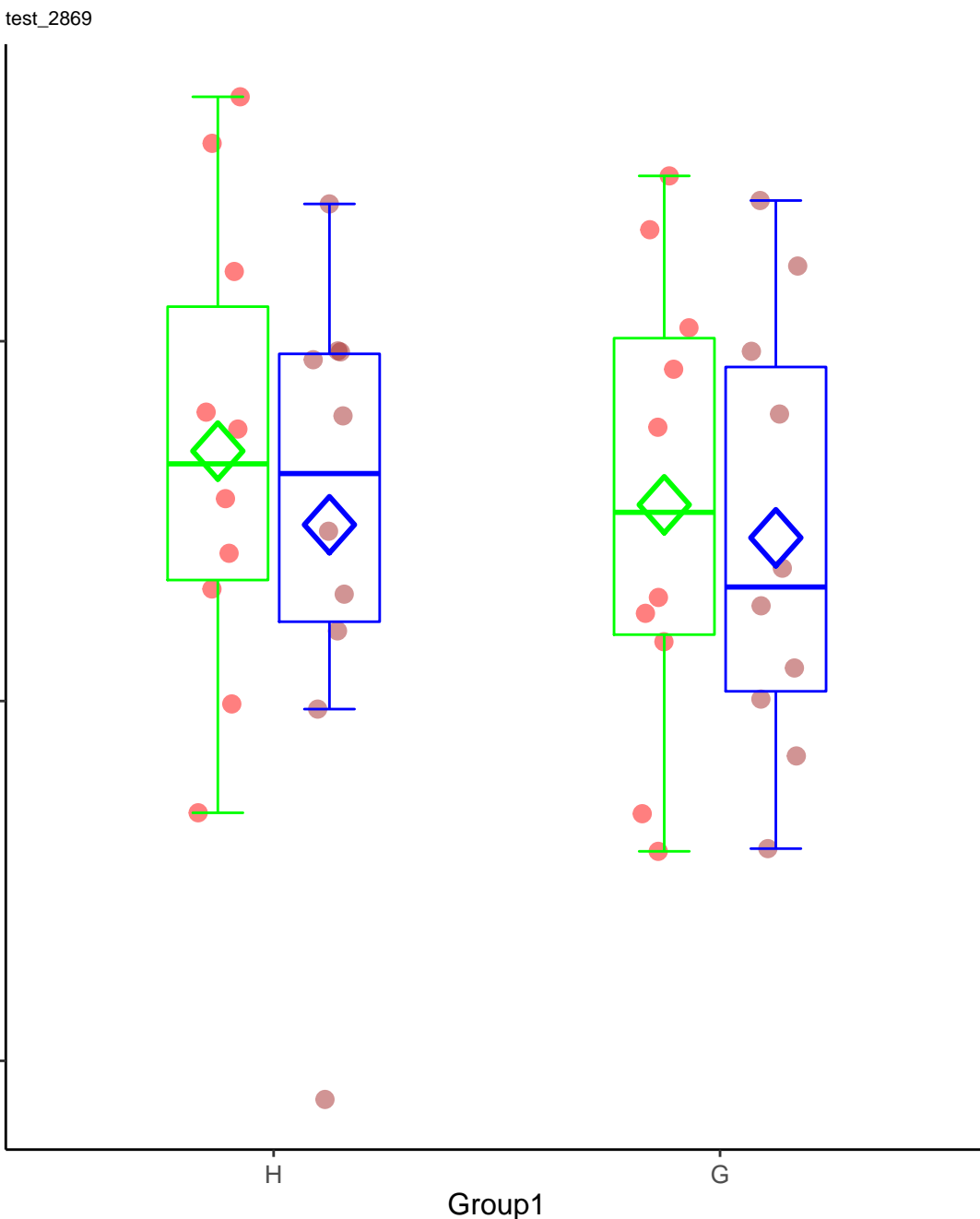
G

Group1

Group2

A

B



test_2870

Time

2

0

-2

H

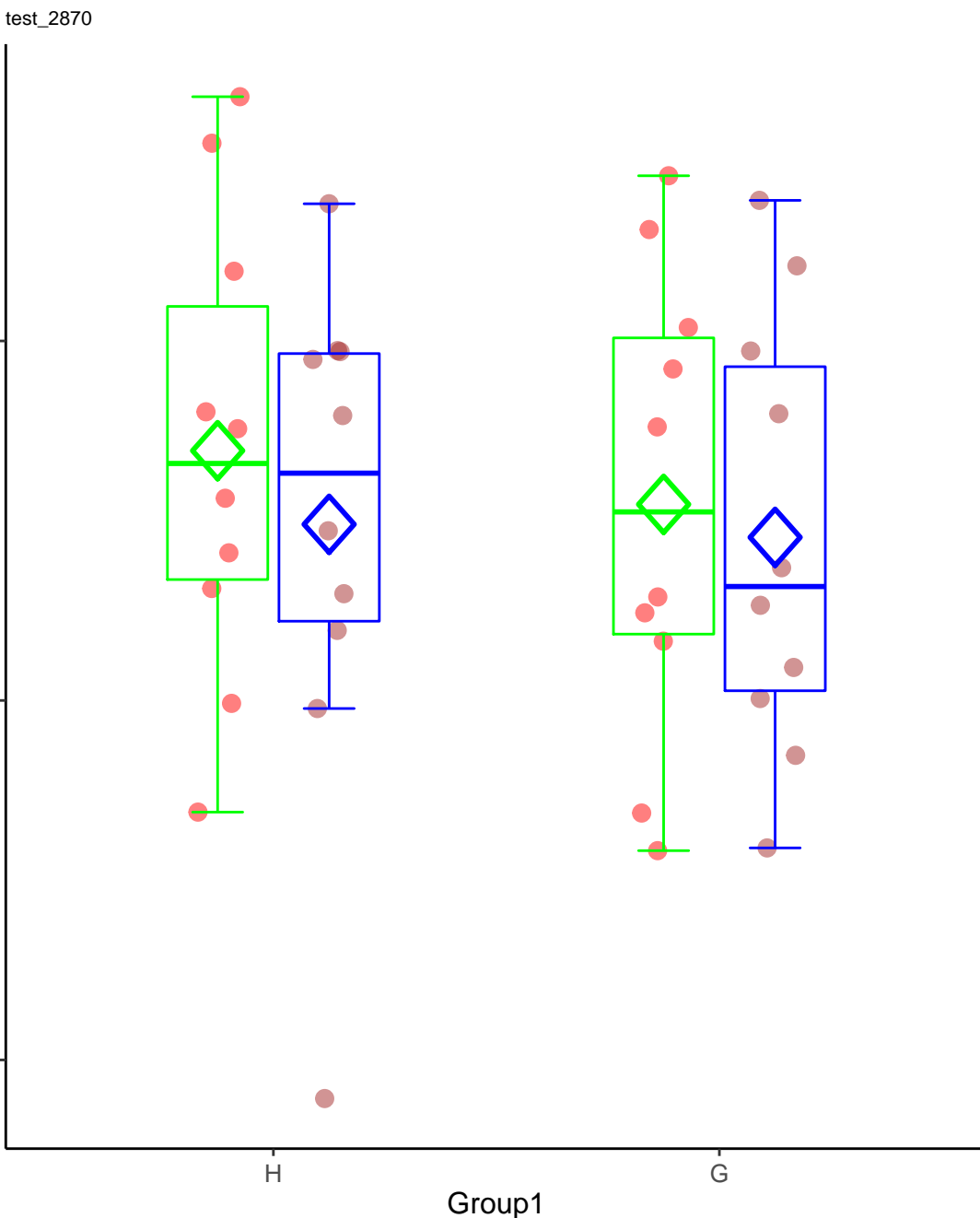
G

Group1

Group2

A

B



test_2881

Time

2

0

-2

H

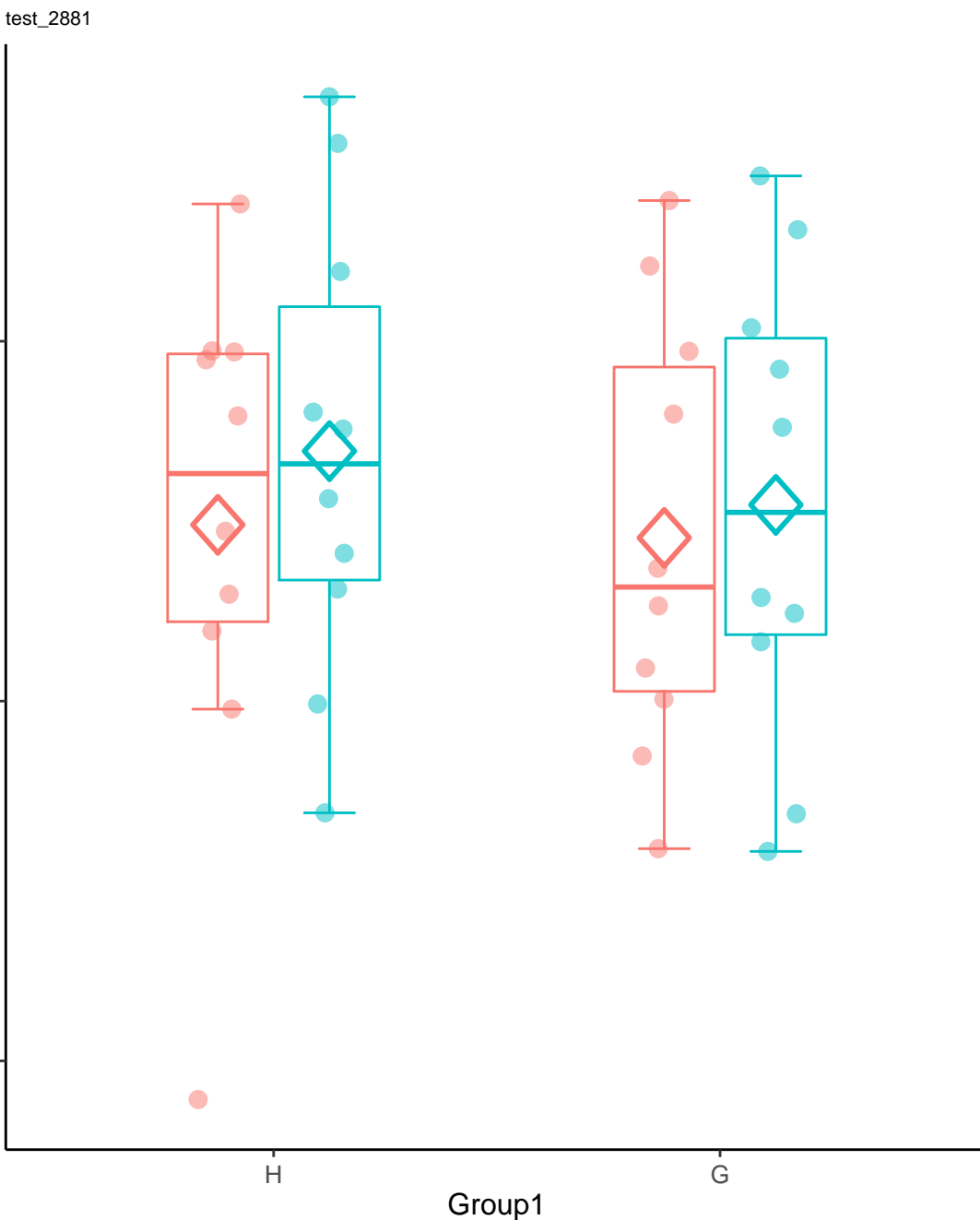
G

Group1

Group2

B

A



test_2882

Time

2

0

-2

H

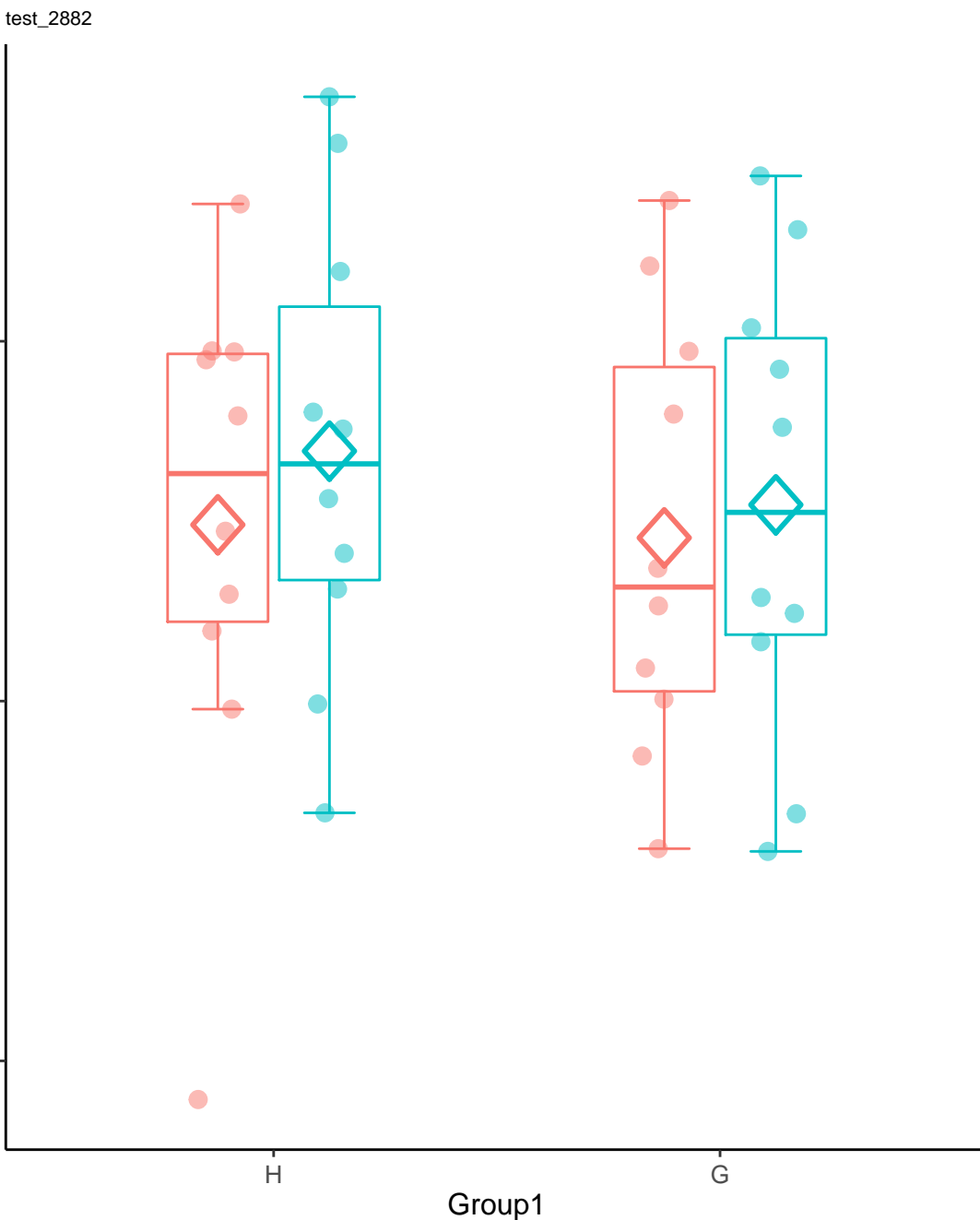
G

Group1

Group2

B

A



test_2883

Time

2

0

-2

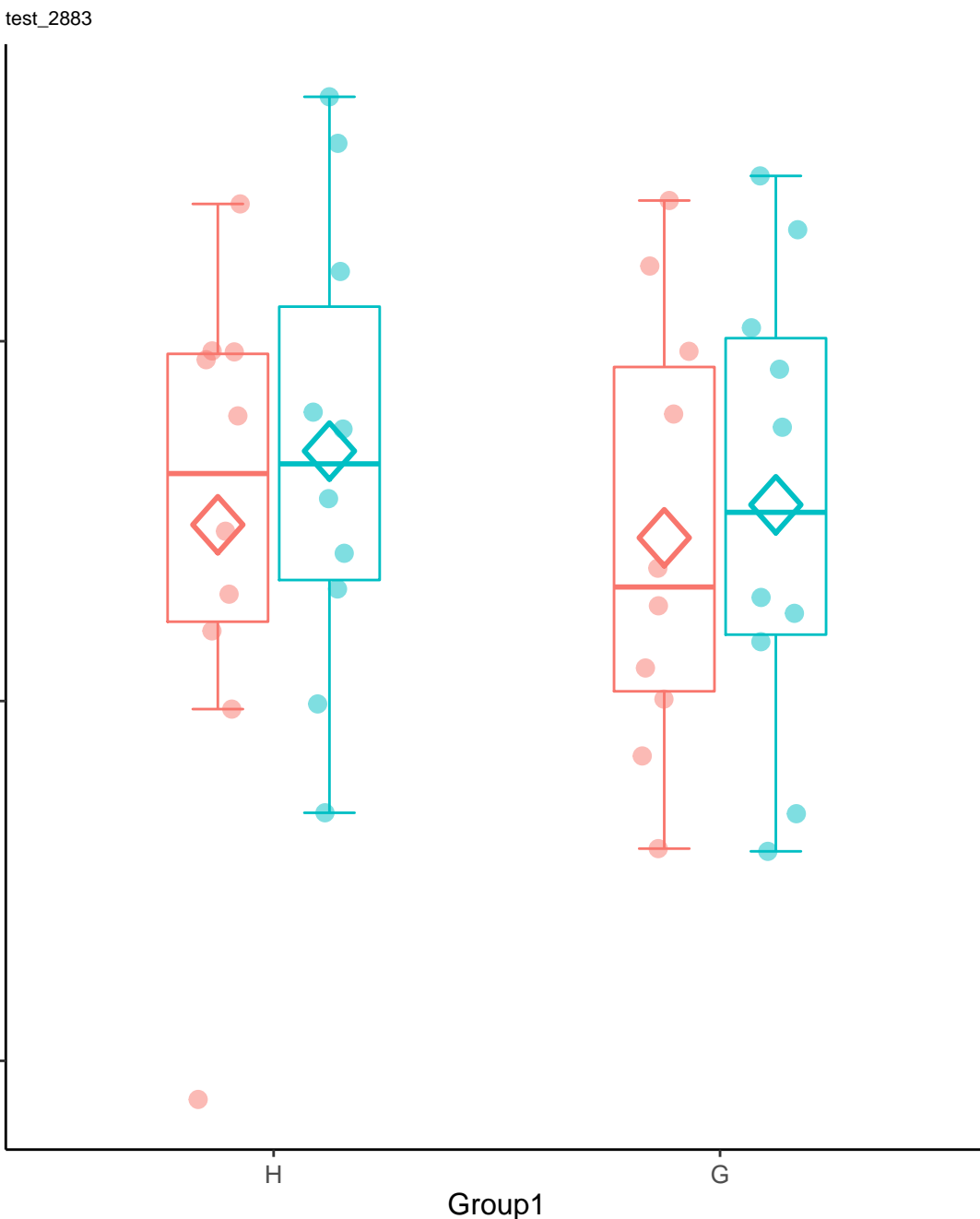
H

G

Group1

Group2

B
A



test_2884

Time

2

0

-2

H

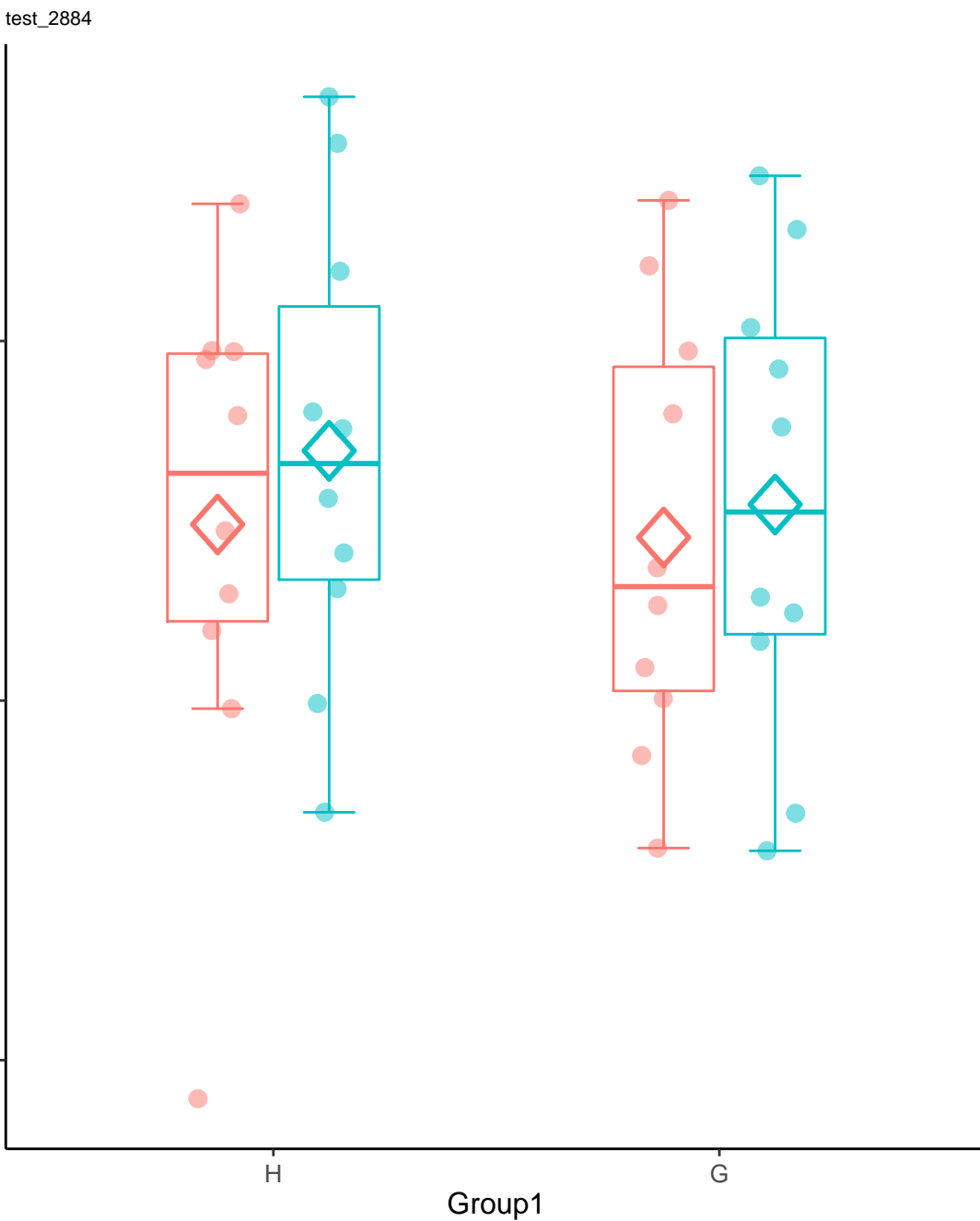
G

Group1

Group2

B

A



test_2885

Time

2

0

-2

H

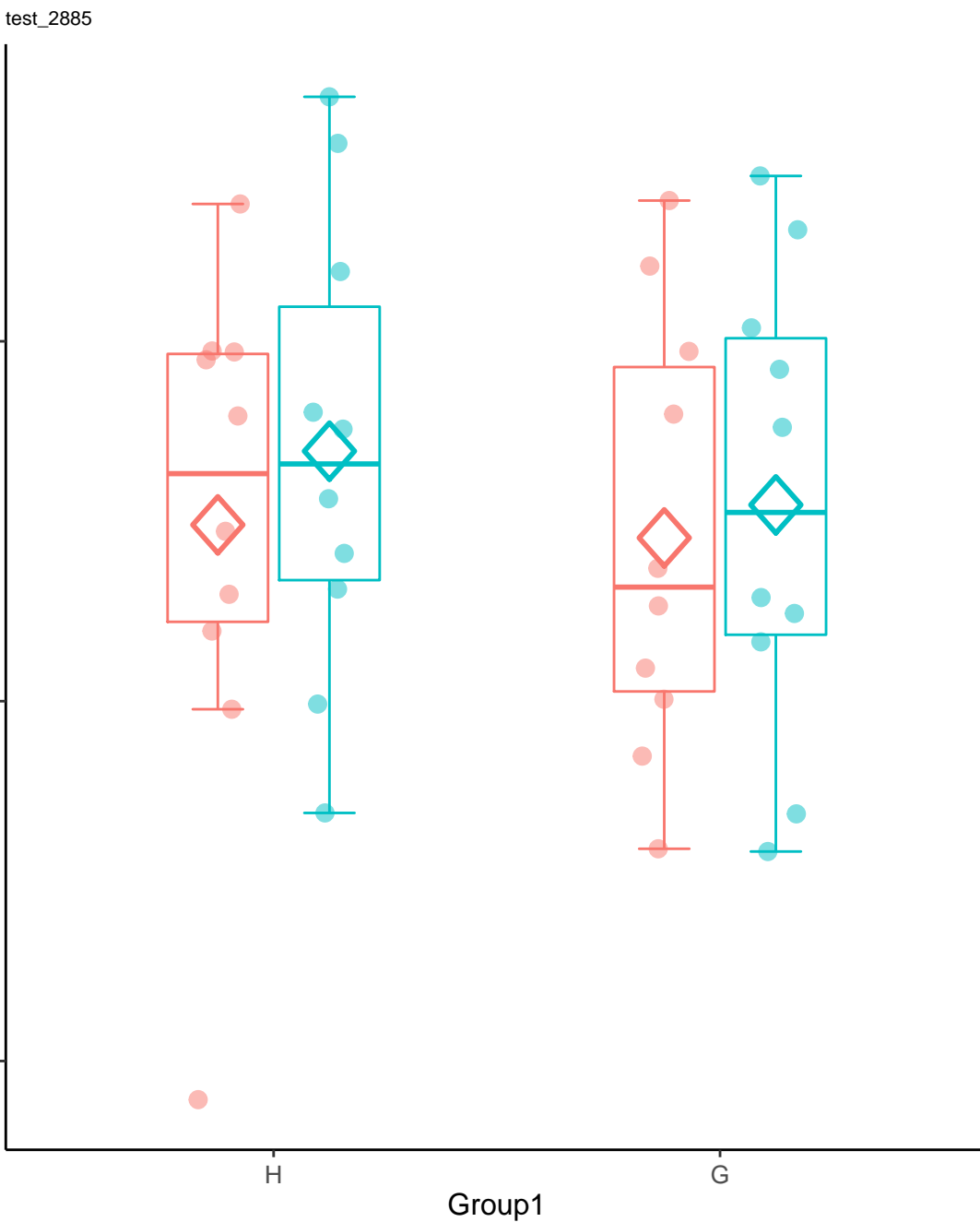
G

Group1

Group2

B

A



test_2886

Time

2

0

-2

H

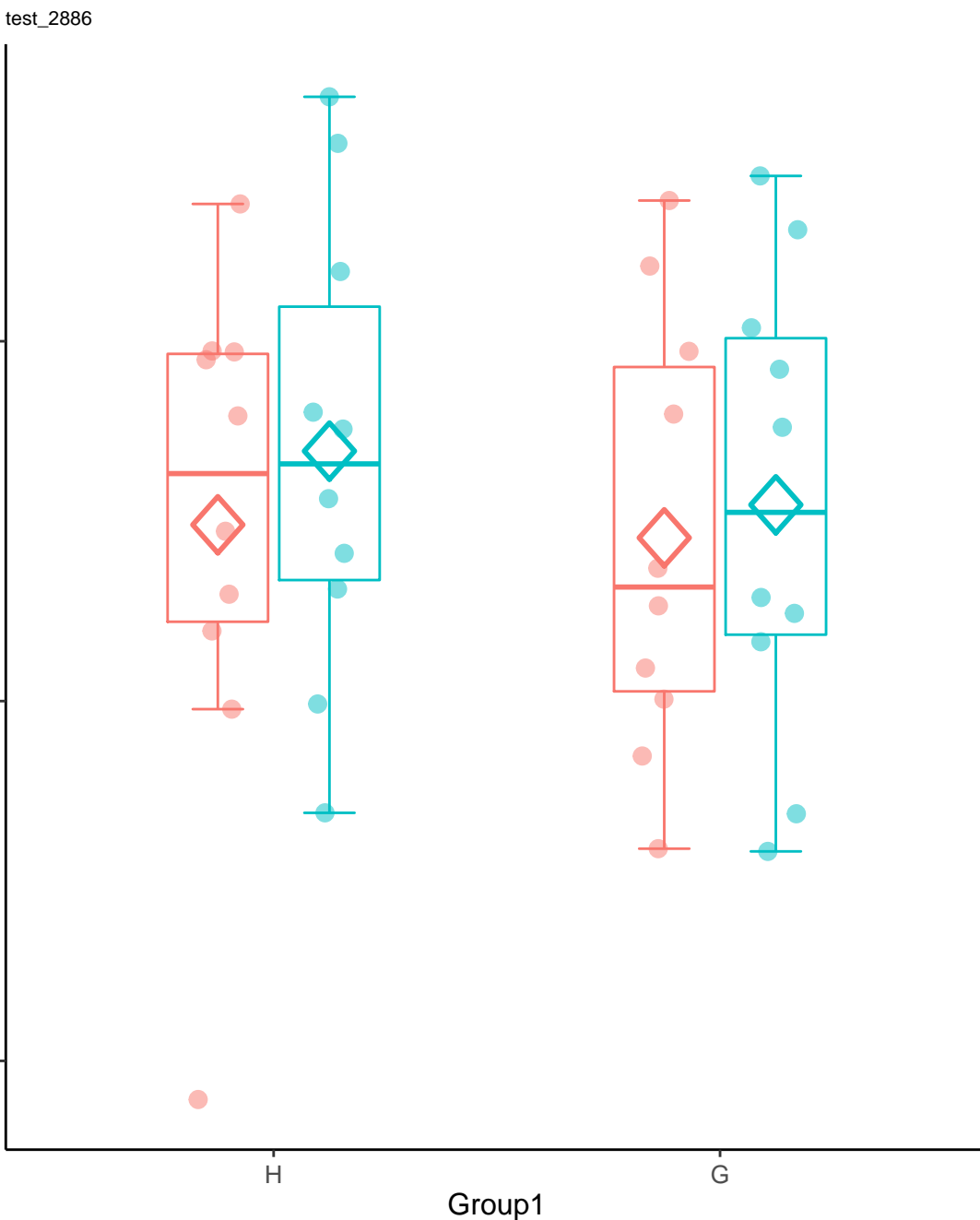
G

Group1

Group2

B

A



test_2887

Time

2

0

-2

H

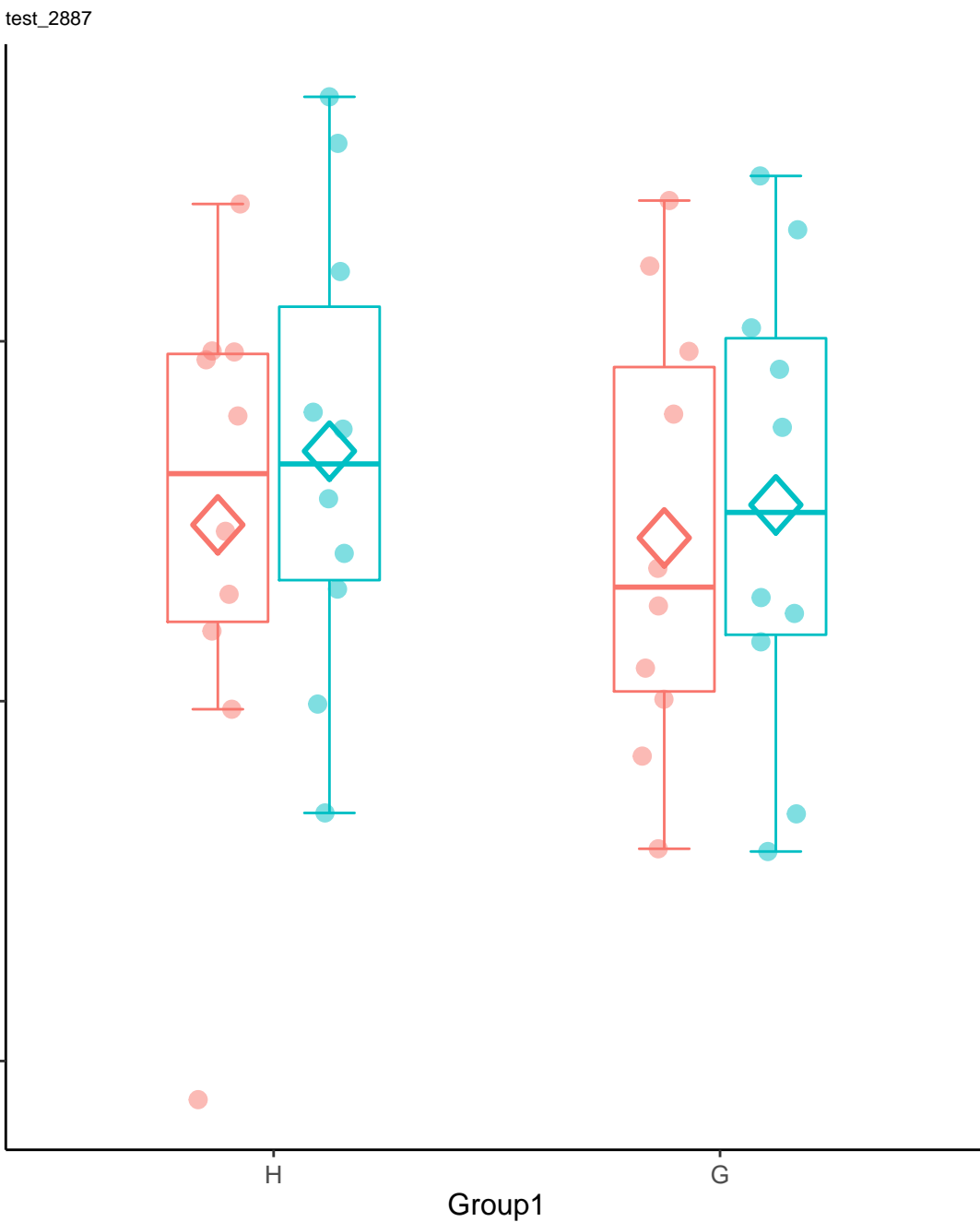
G

Group1

Group2

B

A



test_2888

Time

2

0

-2

H

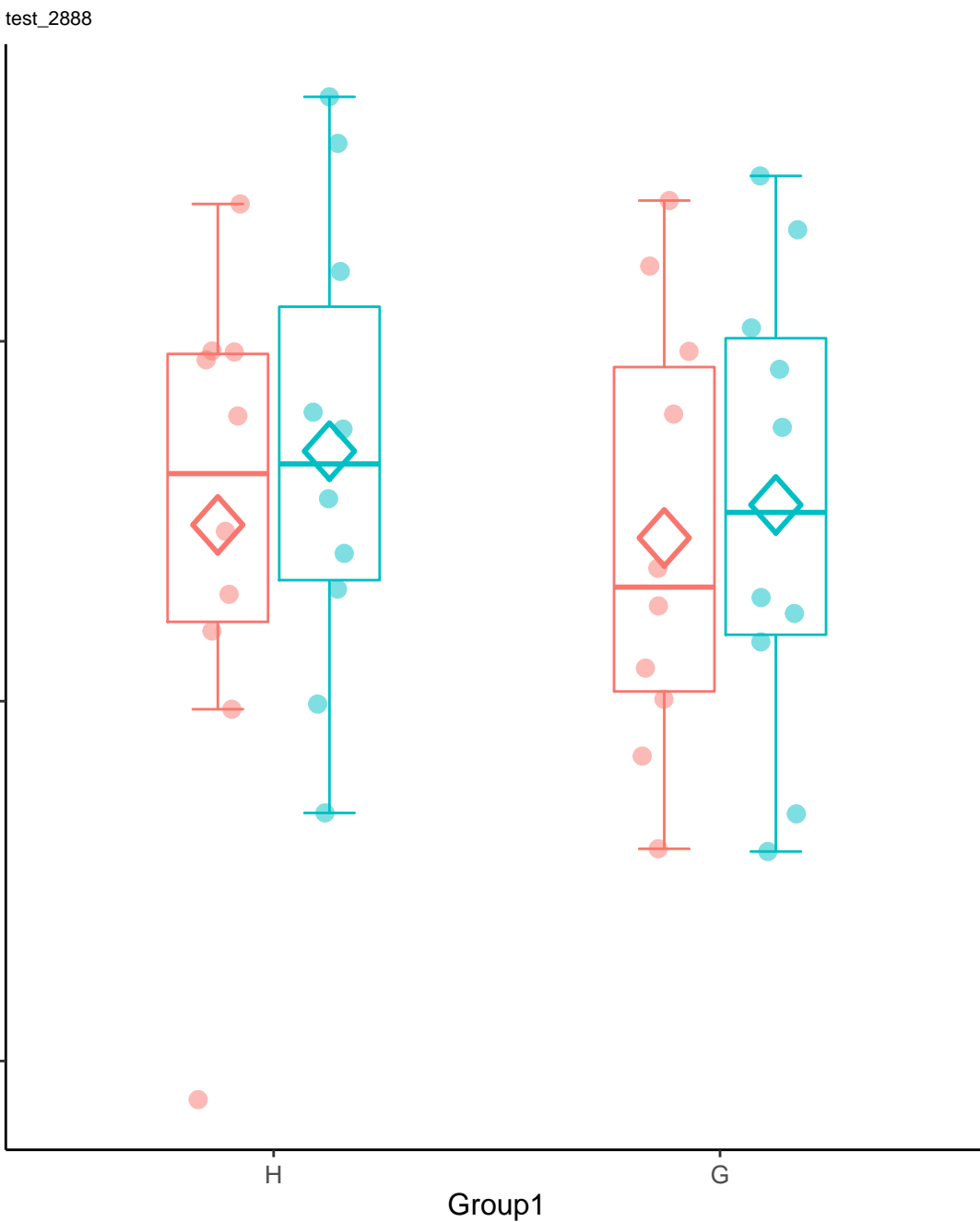
G

Group1

Group2

B

A



test_2889

Time

2

0

-2

H

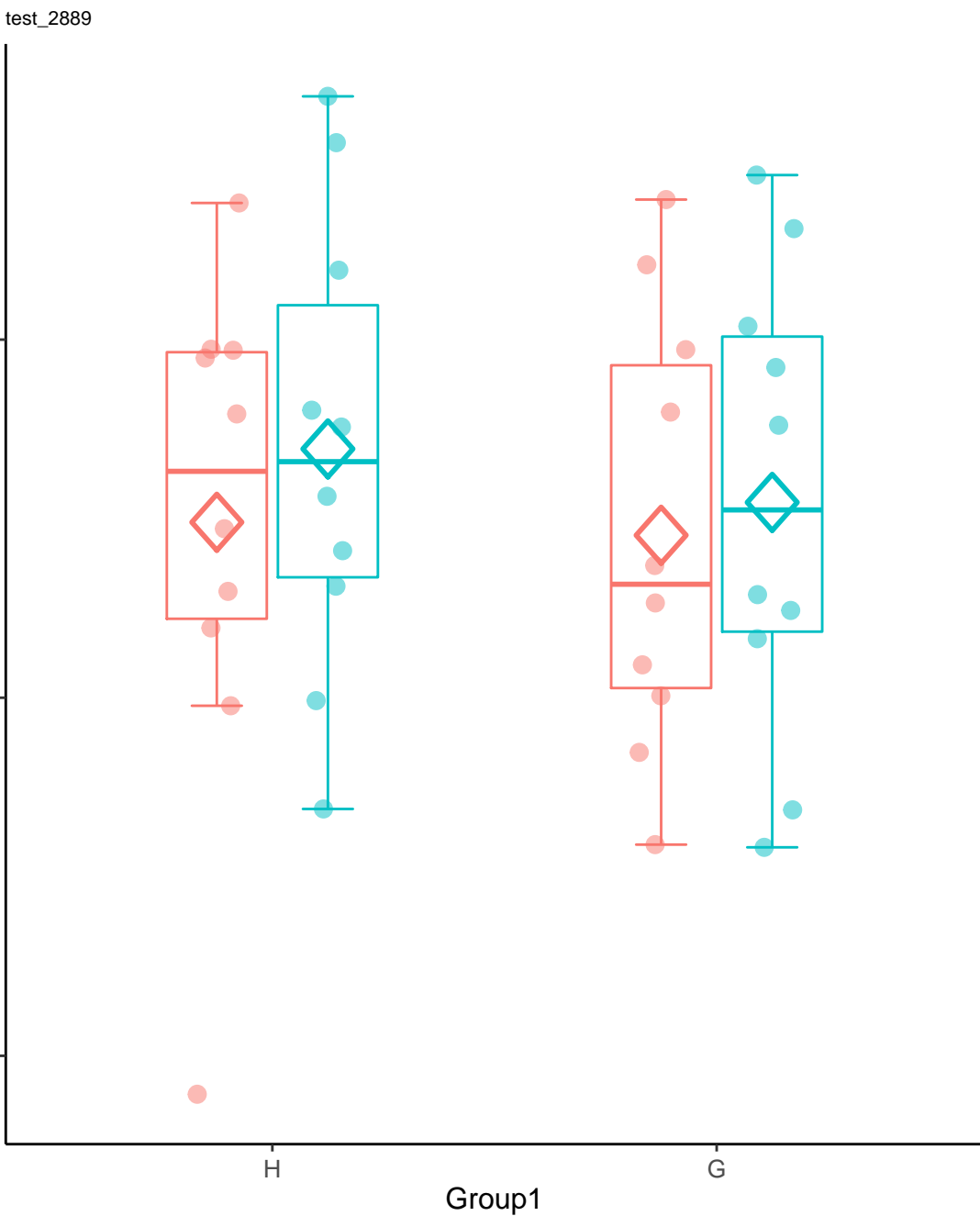
G

Group1

Group2

B

A



test_2890

Time

2

0

-2

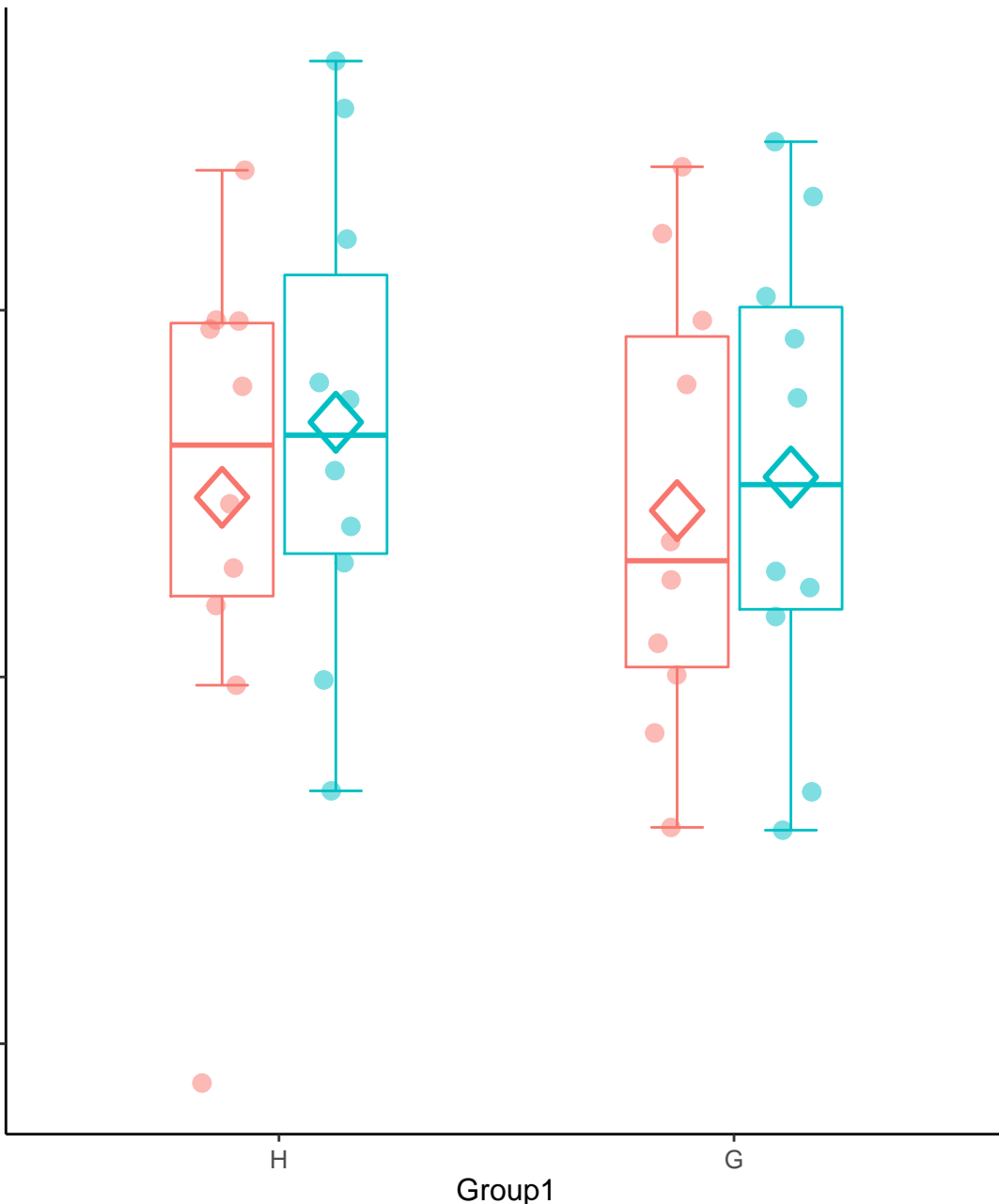
H

G

Group1

Group2

B
A



test_2901

Time

2

0

-2

H

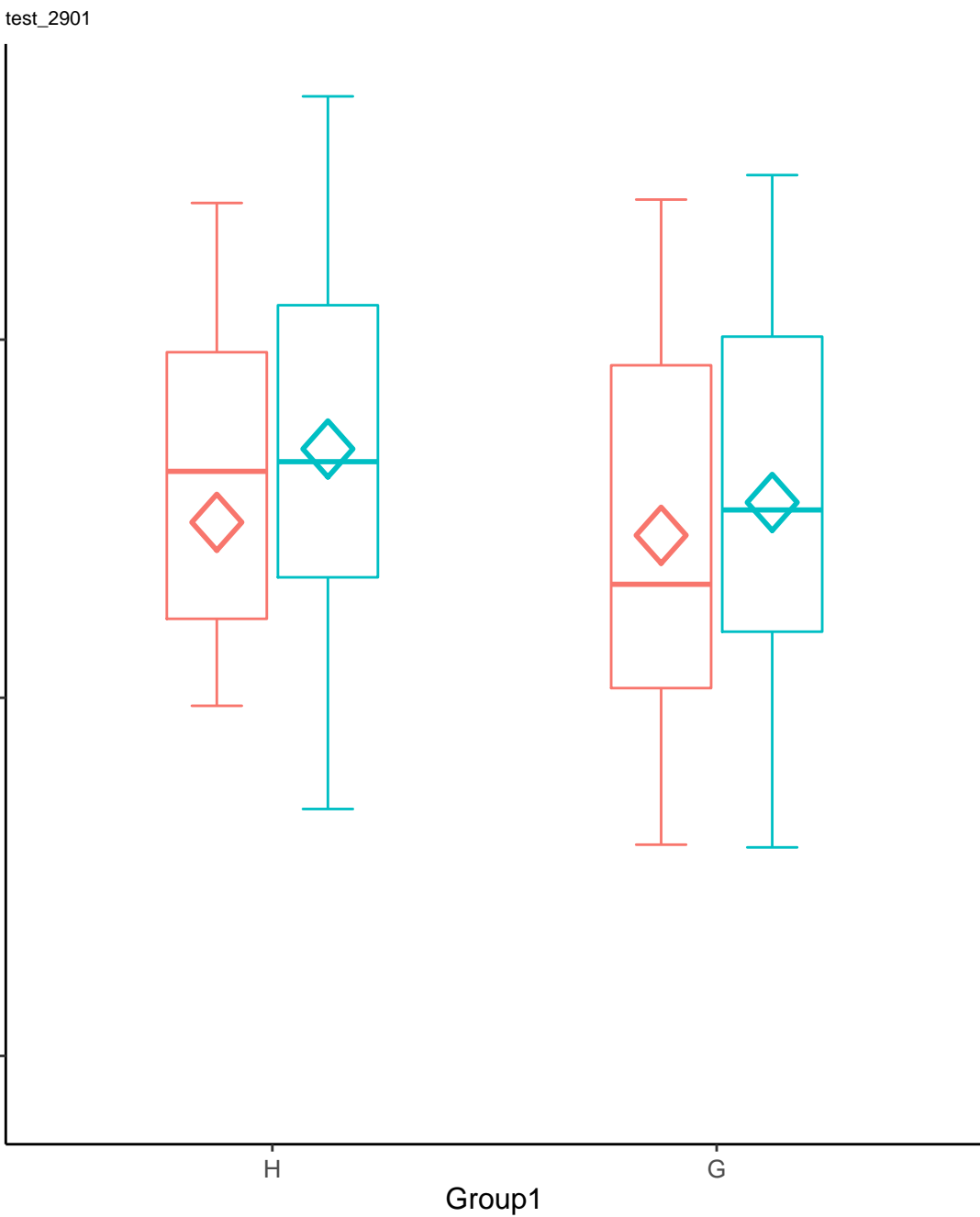
G

Group1

Group2

B

A



test_2902

Time

2

0

-2

H

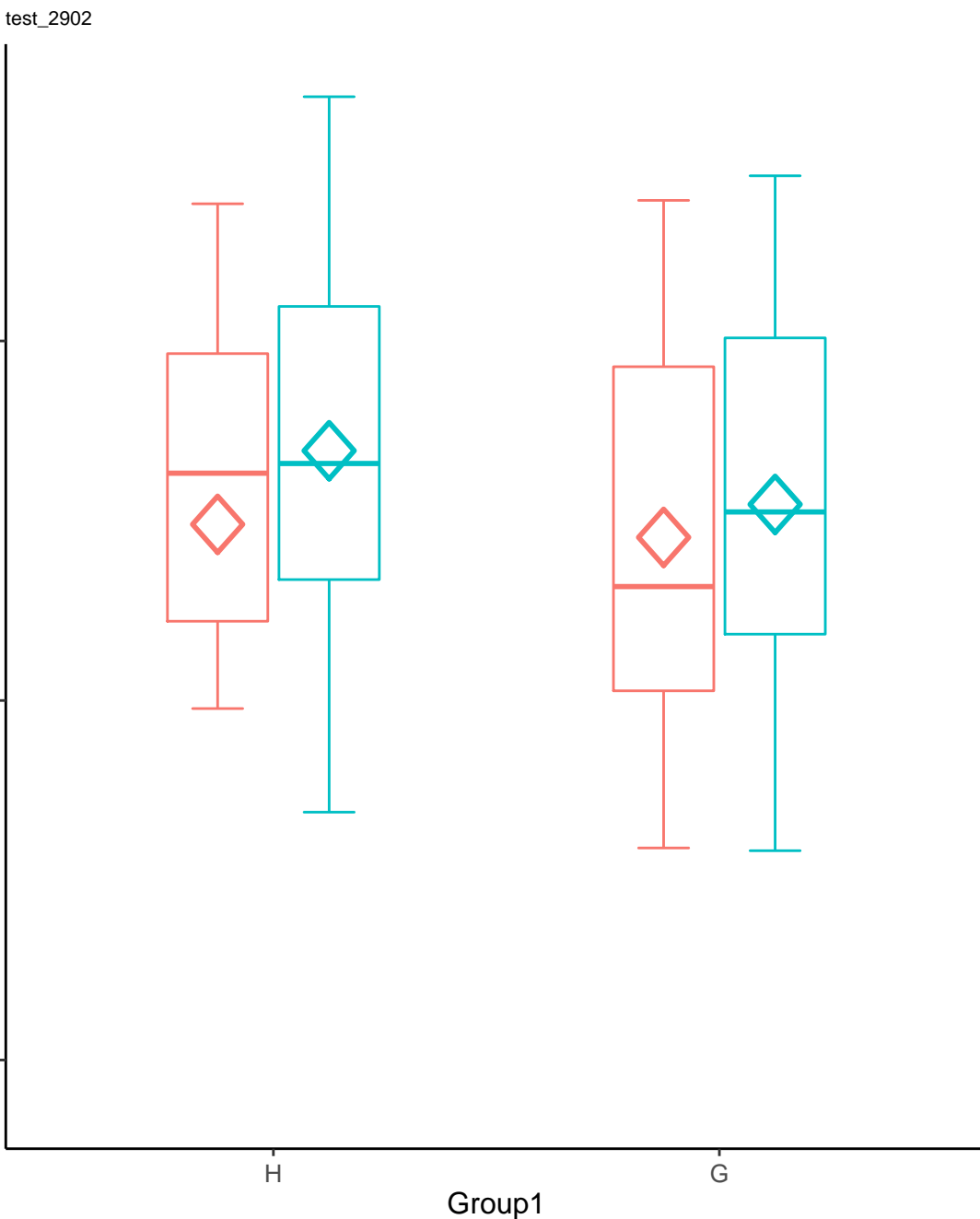
G

Group1

Group2

B

A



test_2903

Time

2

0

-2

H

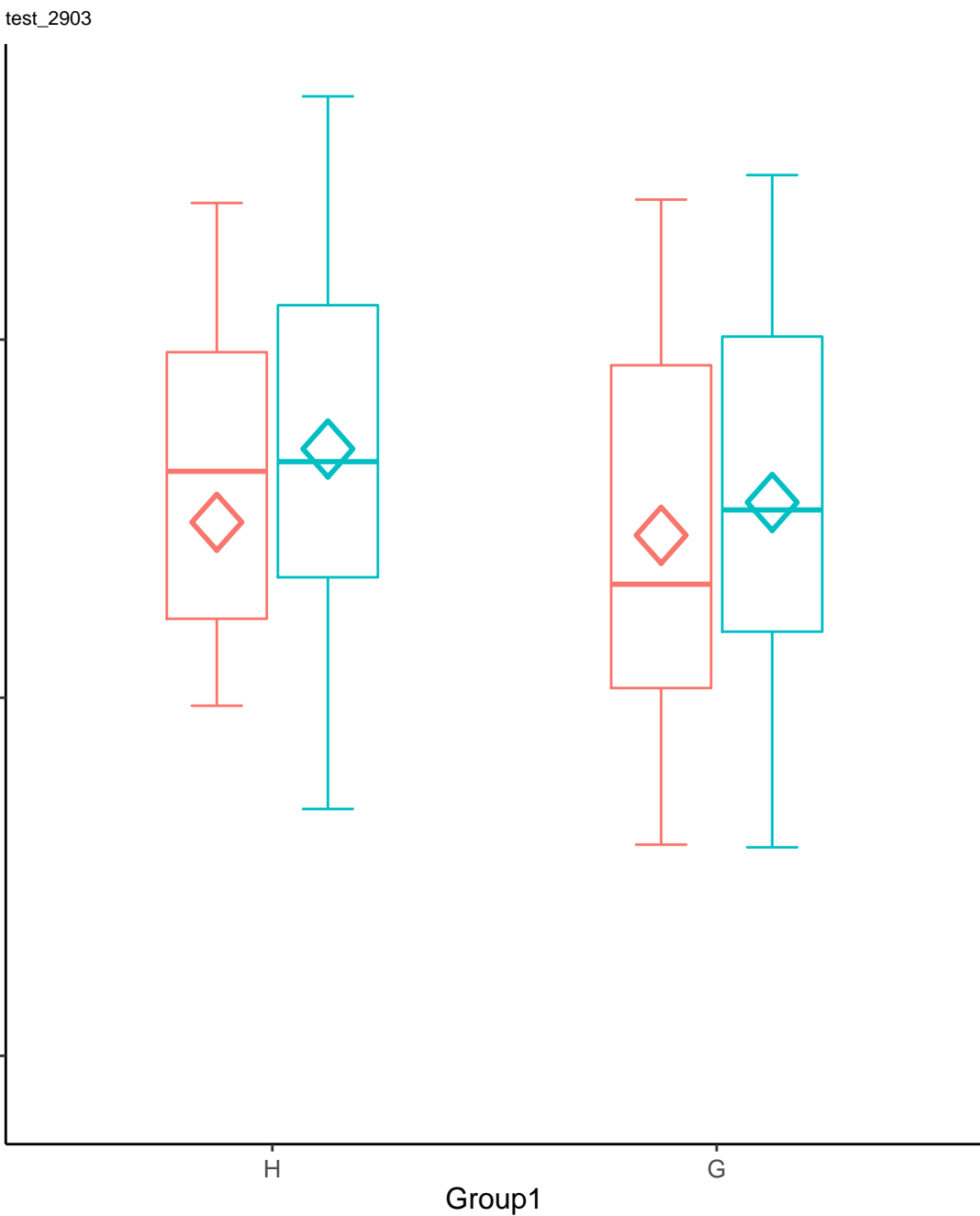
G

Group1

Group2

B

A



test_2904

Time

2

0

-2

H

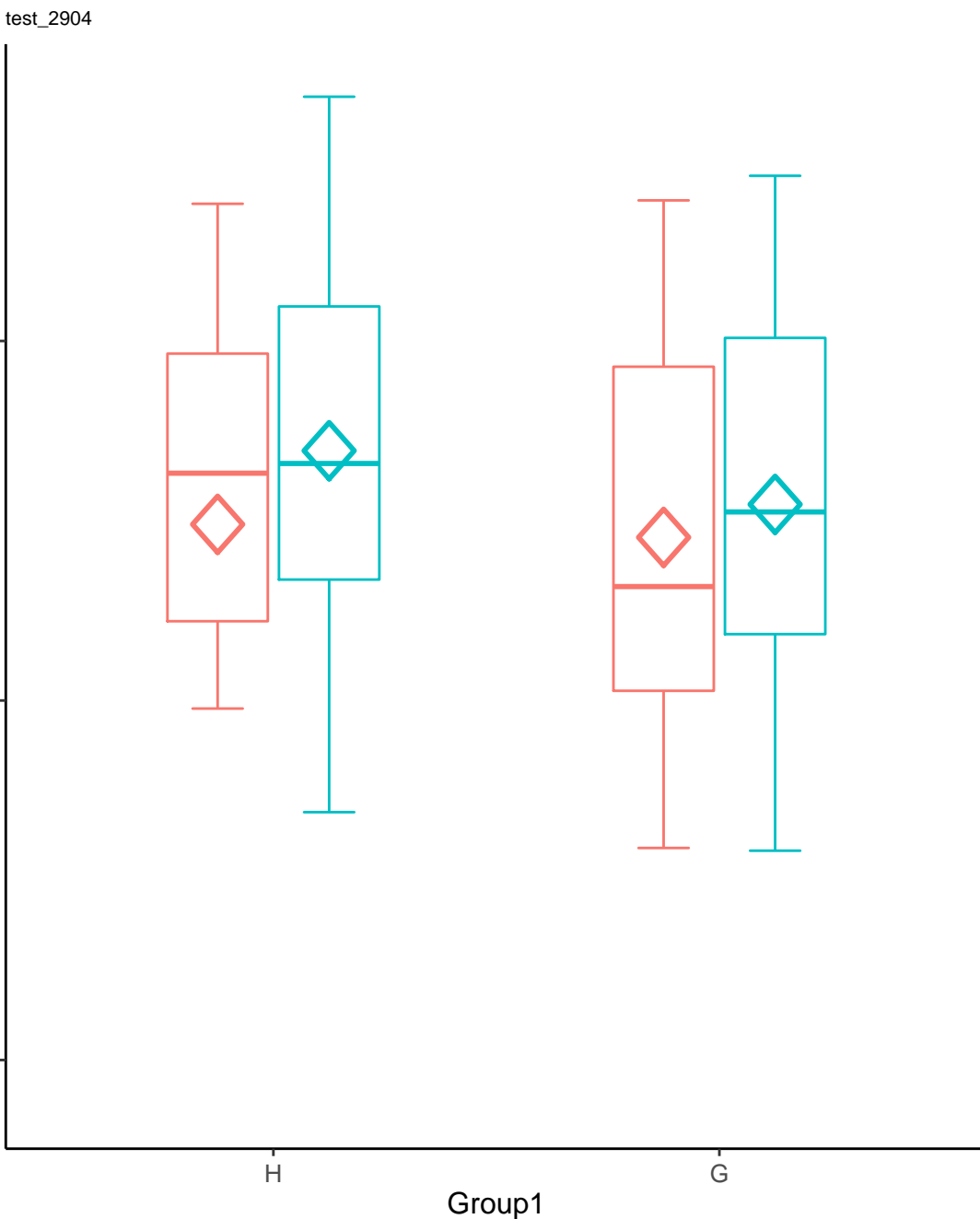
G

Group1

Group2

B

A



test_2905

Time

2

0

-2

H

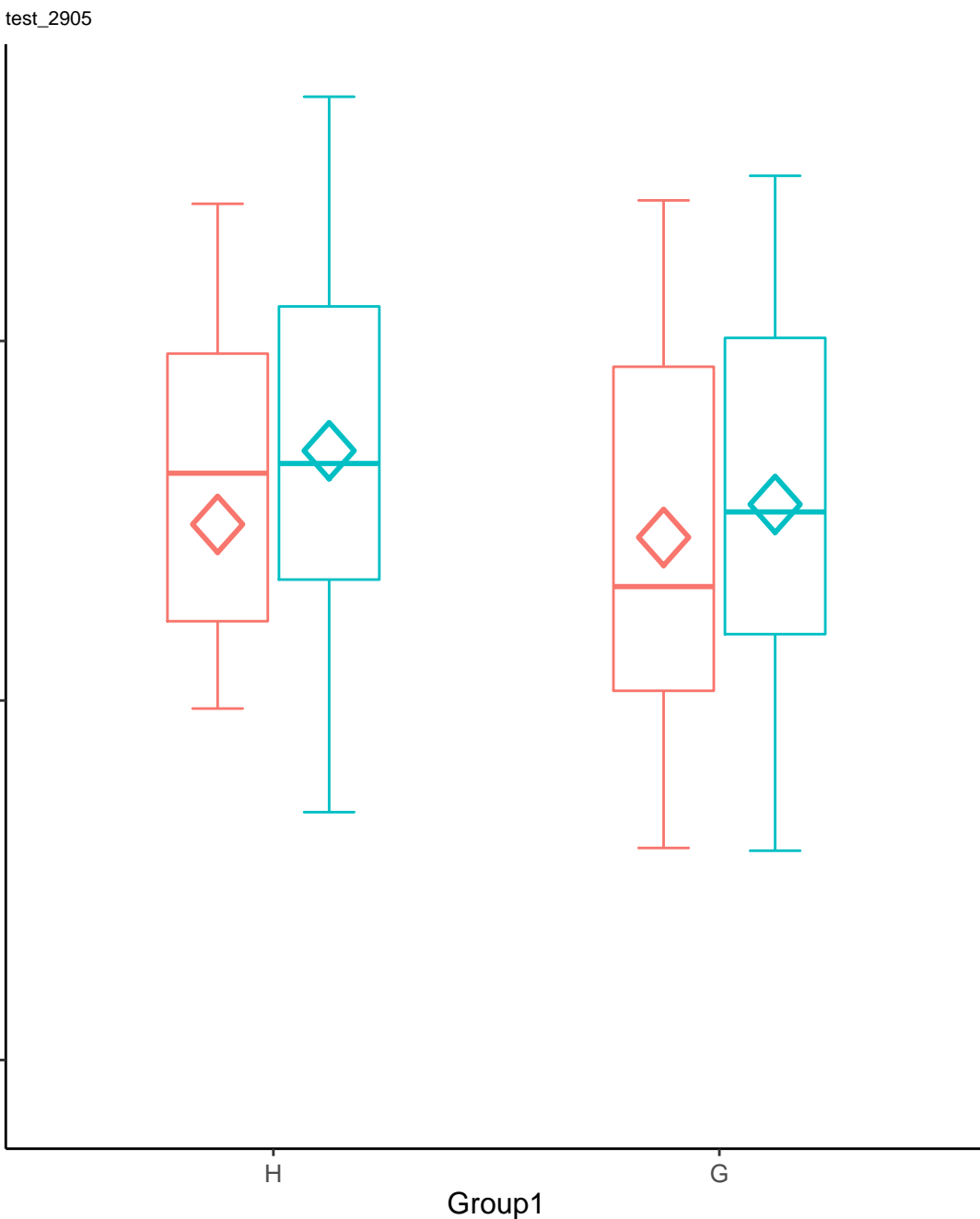
G

Group1

Group2

B

A



test_2906

Time

2

0

-2

H

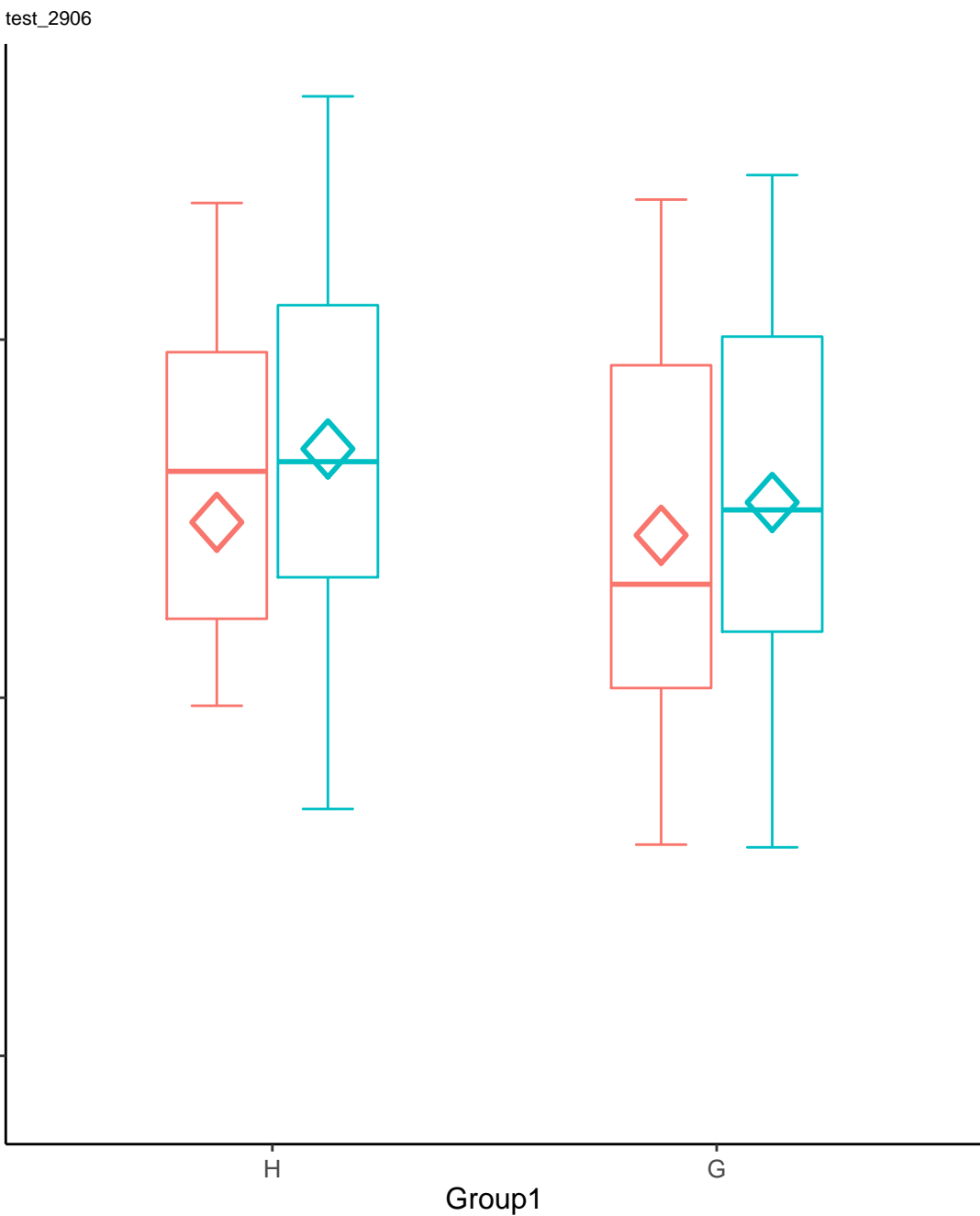
G

Group1

Group2

B

A



test_2907

Time

2

0

-2

H

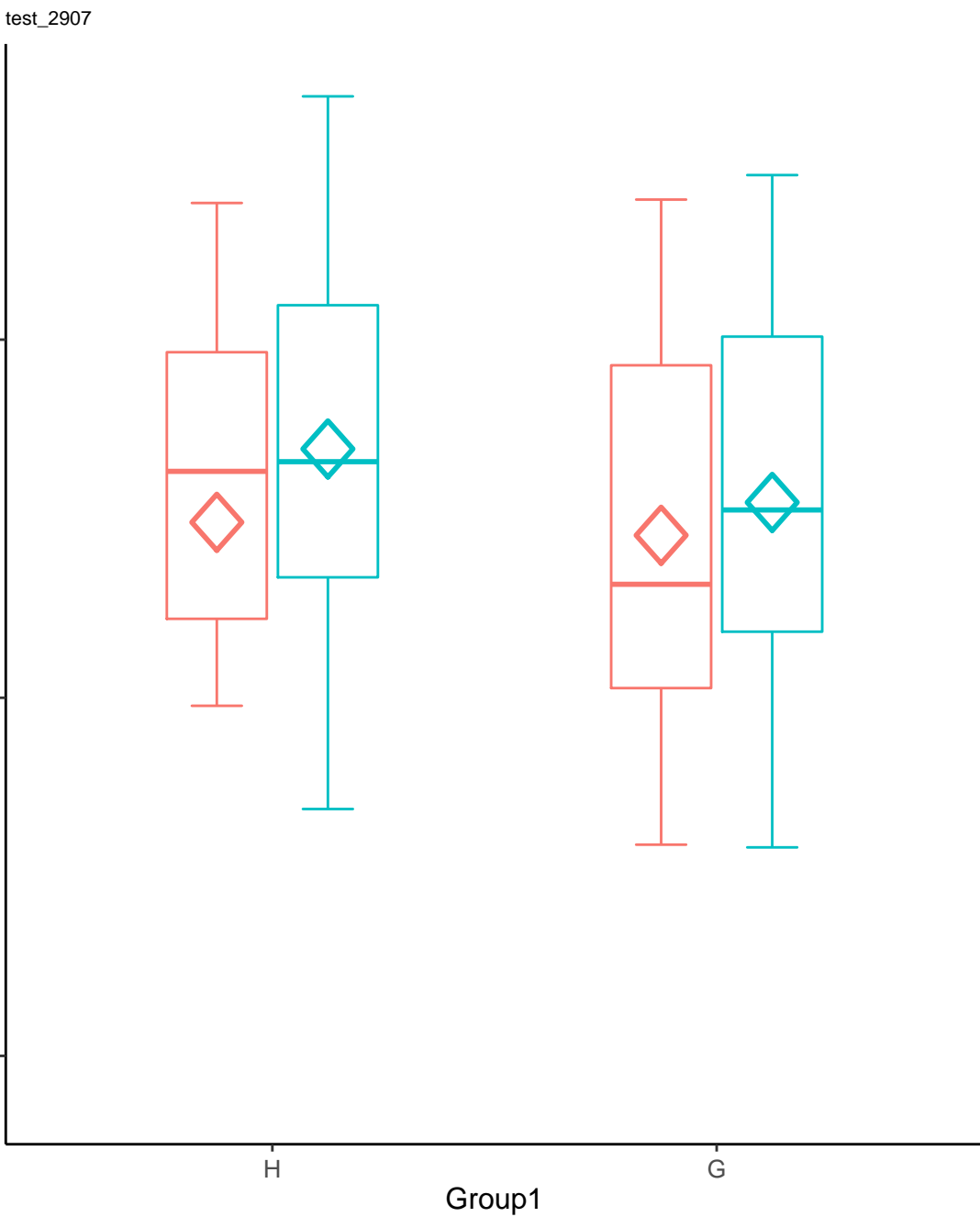
G

Group1

Group2

B

A



test_2908

Time

2

0

-2

H

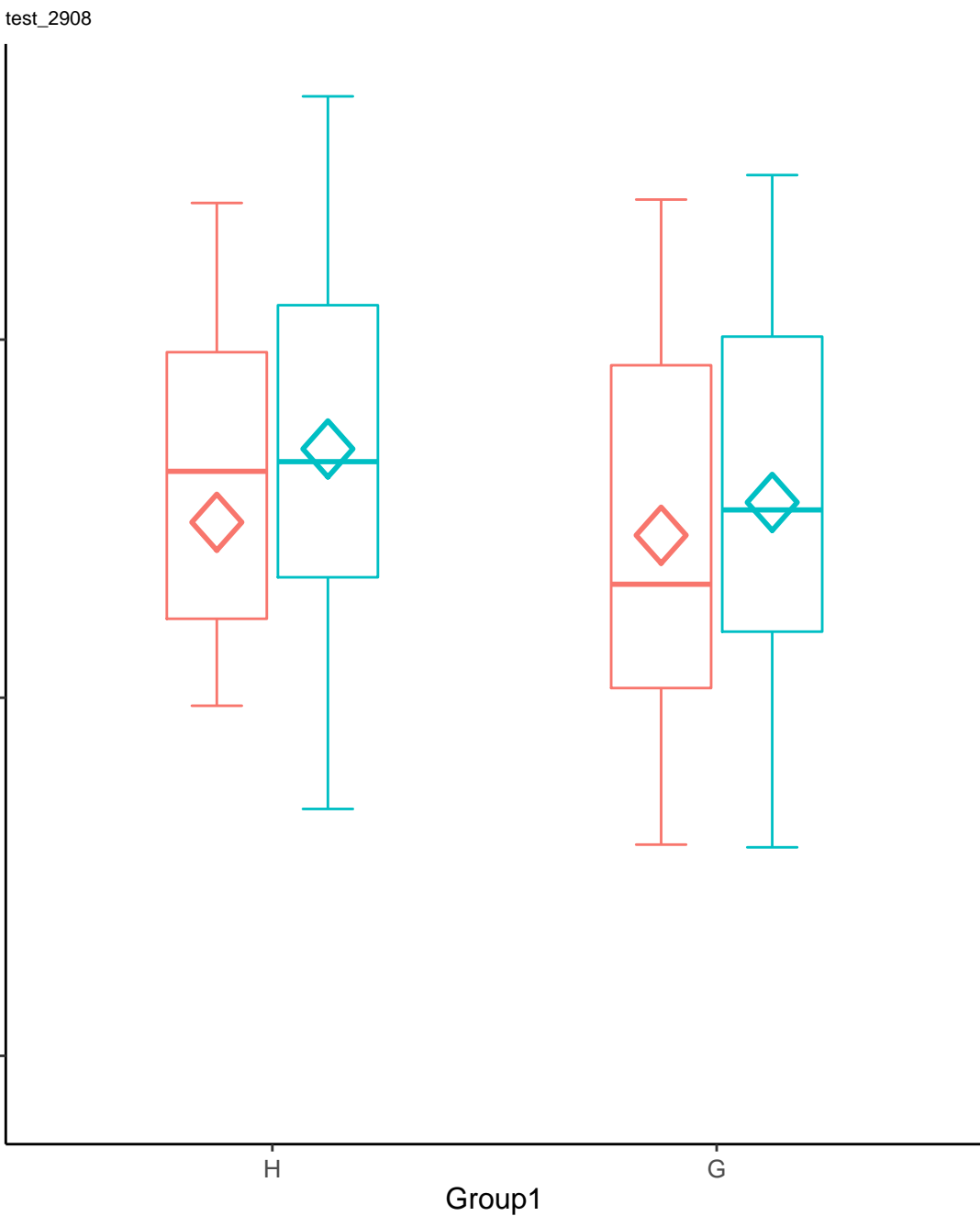
G

Group1

Group2

B

A



test_2909

Time

2

0

-2

H

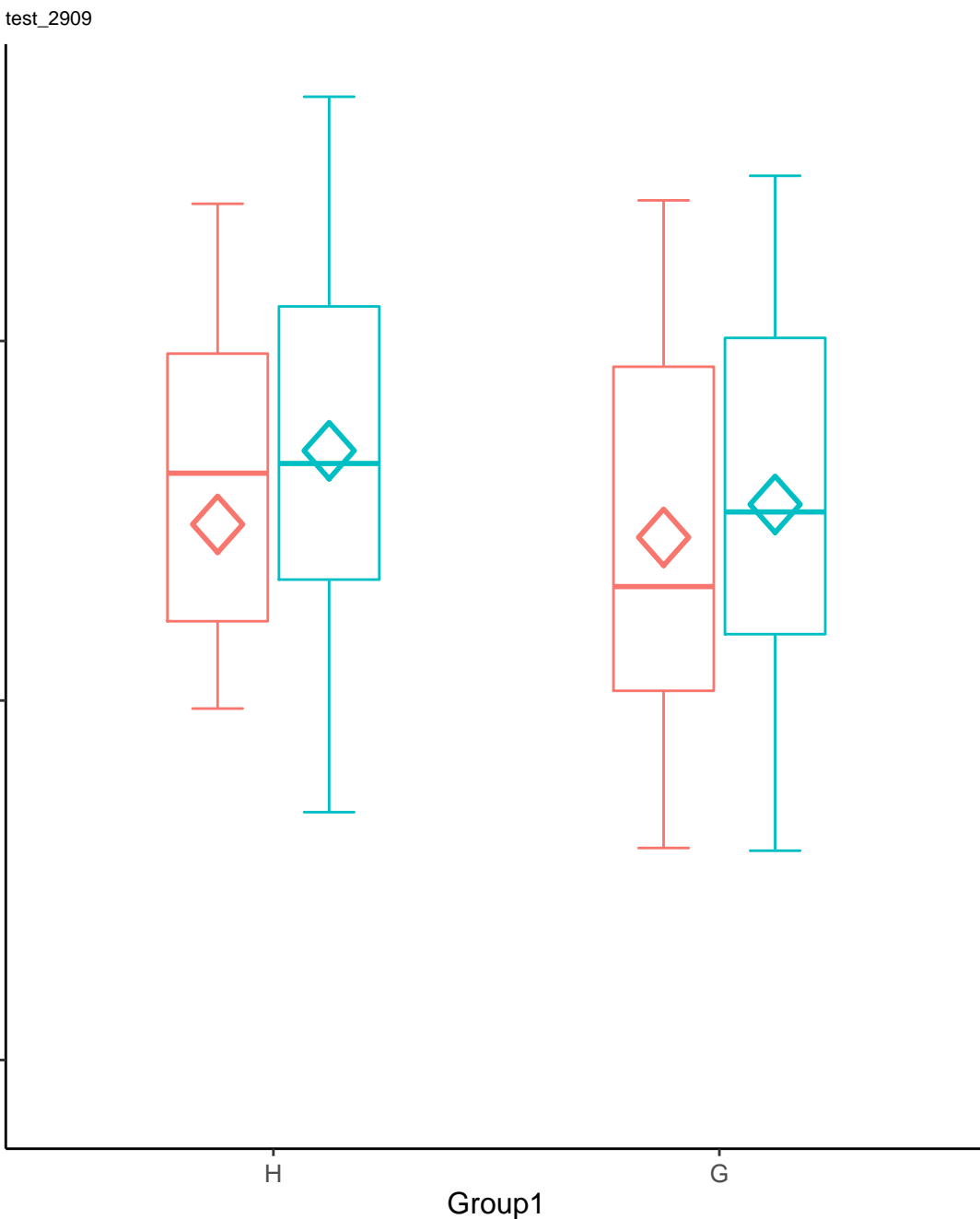
G

Group1

Group2

B

A



test_2910

Time

2

0

-2

H

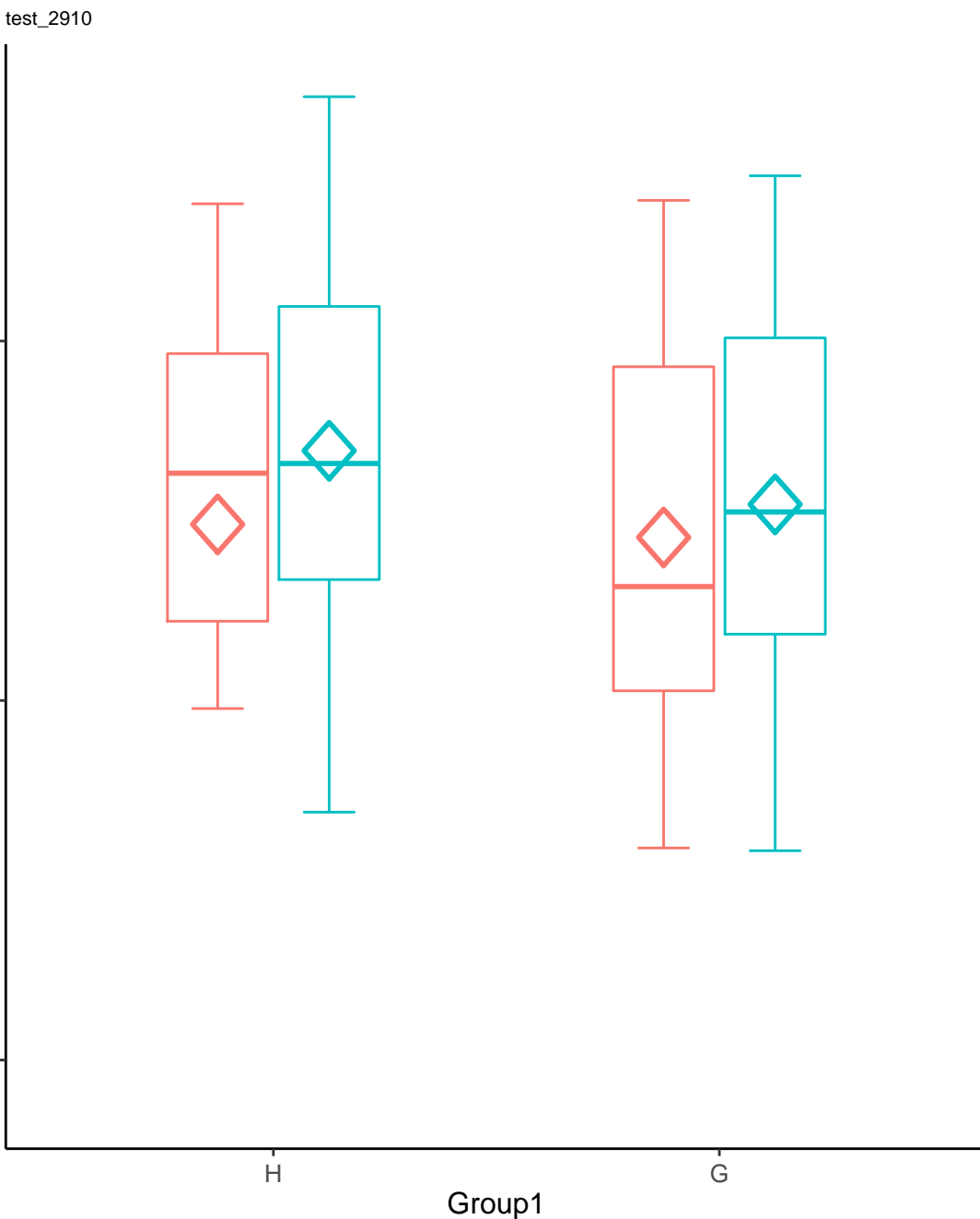
G

Group1

Group2

B

A



test_2911

Time

2

0

-2

H

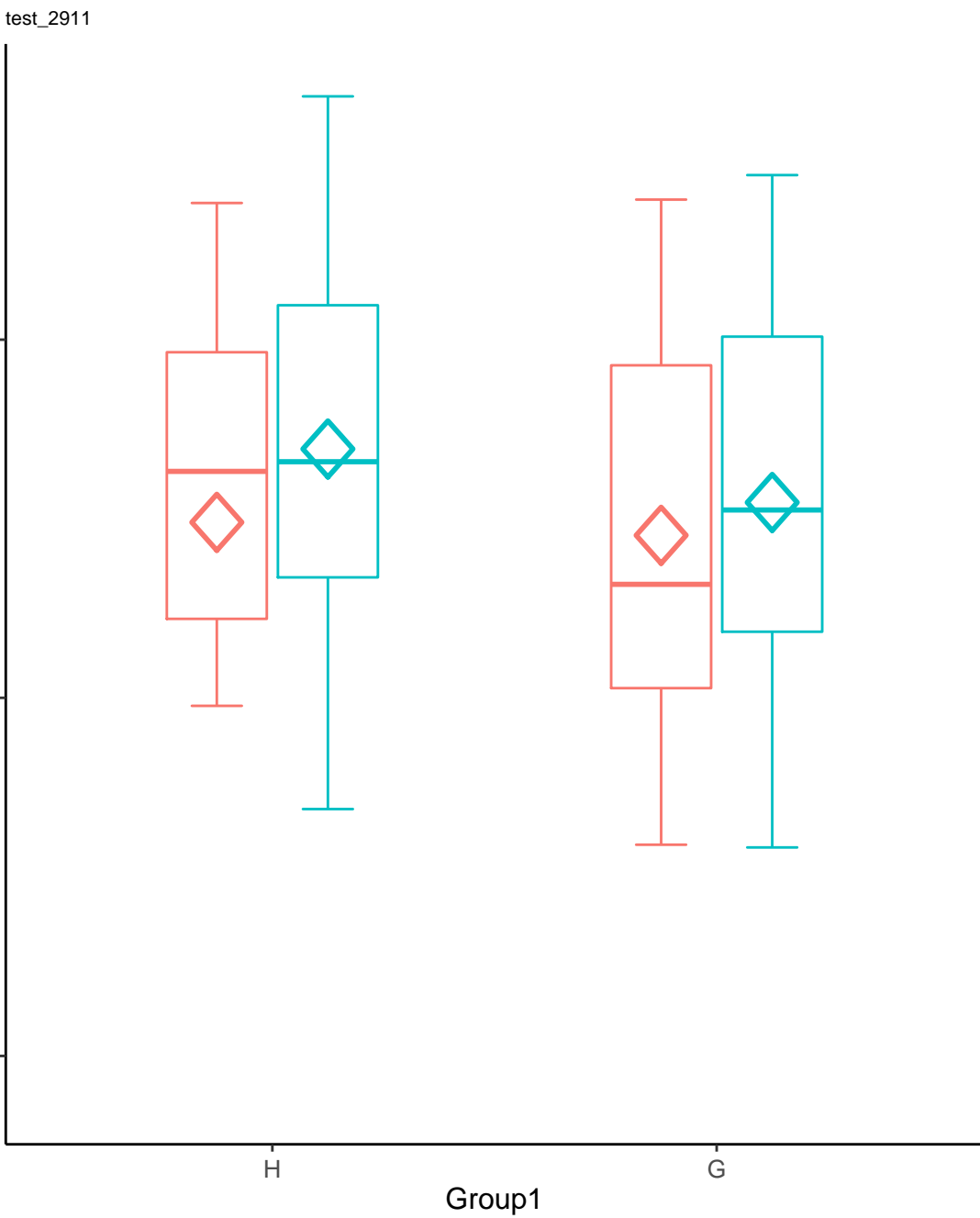
G

Group1

Group2

B

A



test_2912

Time

2

0

-2

H

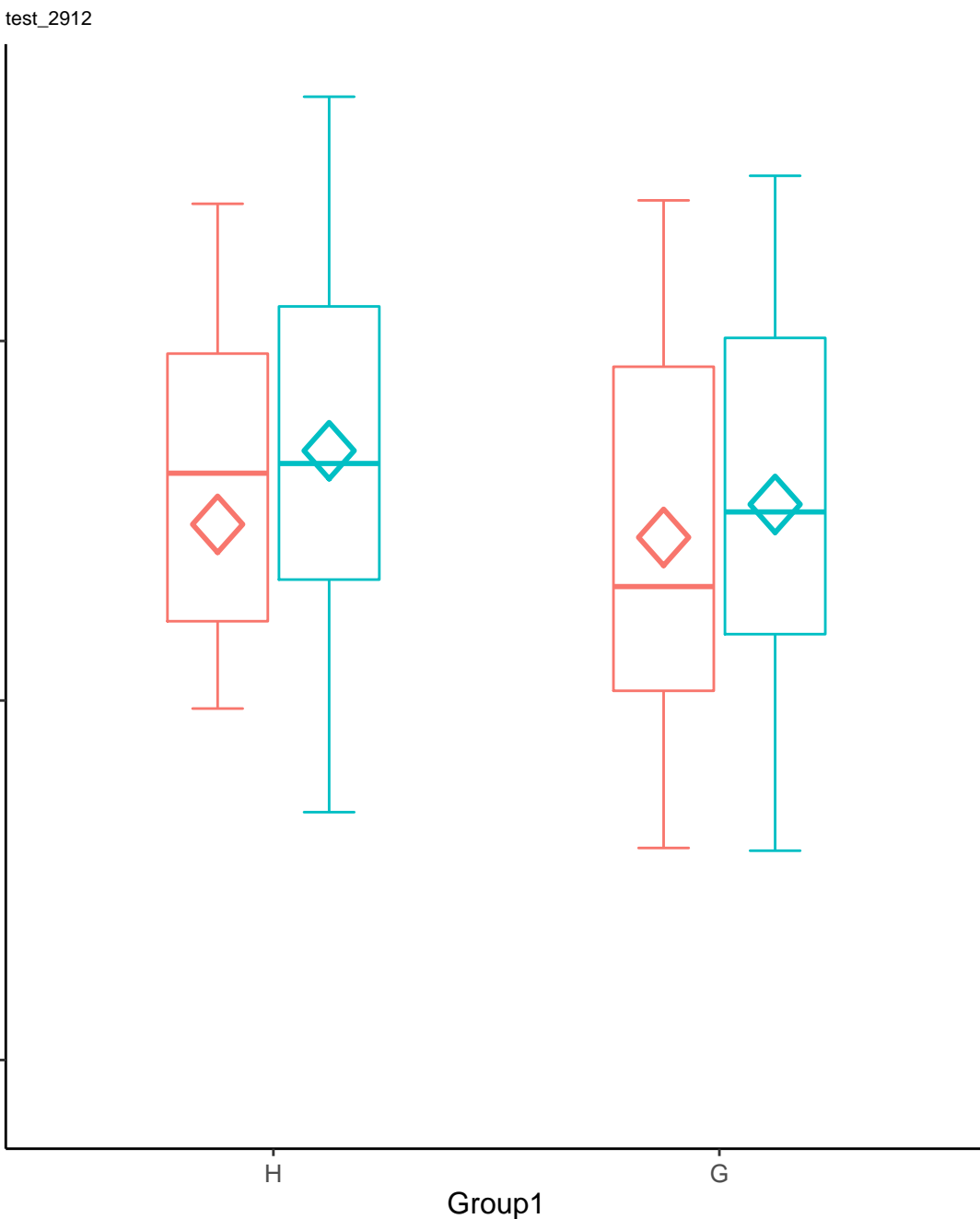
G

Group1

Group2

B

A



test_2913

Time

2

0

-2

H

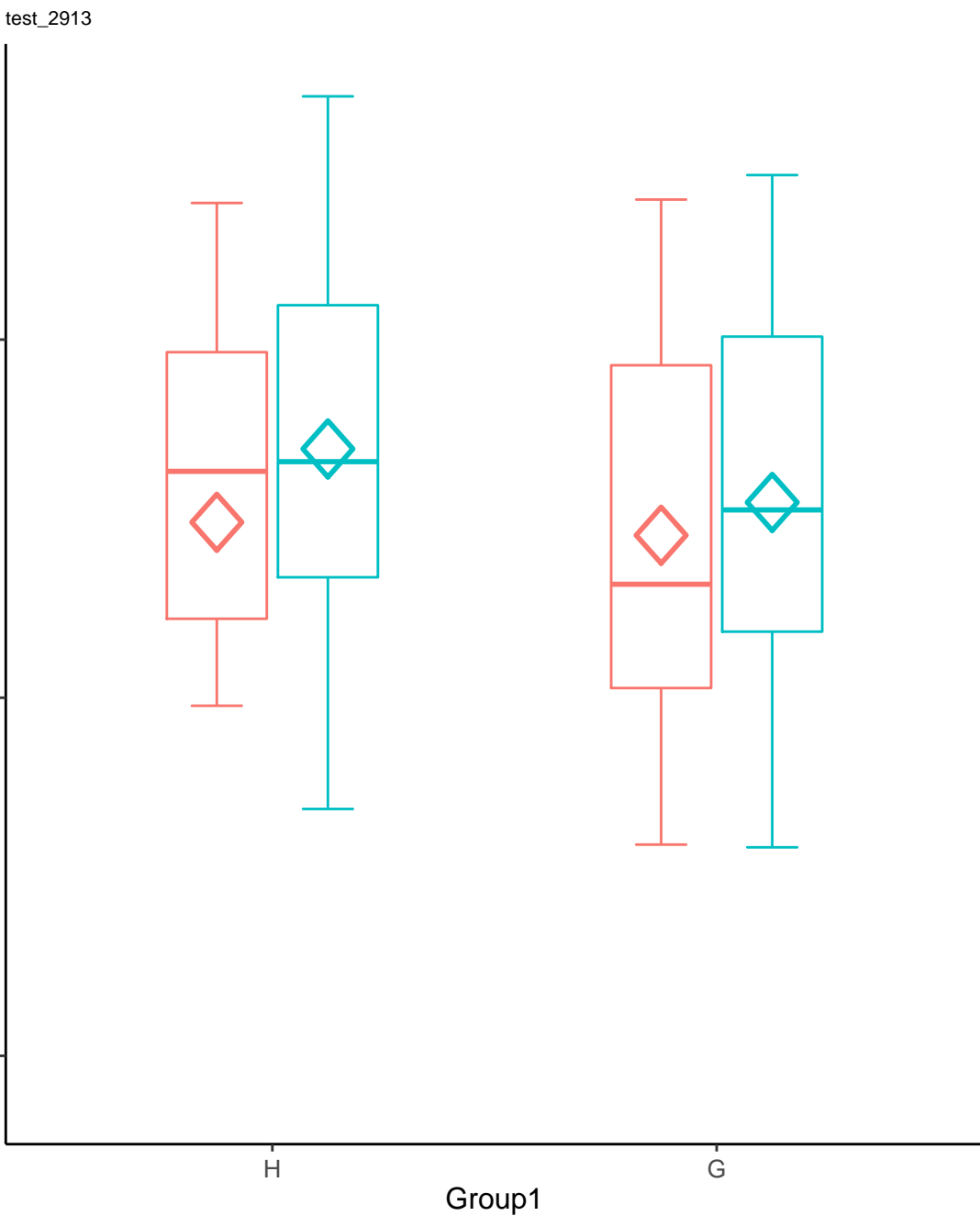
G

Group1

Group2

B

A



test_2914

Time

2

0

-2

H

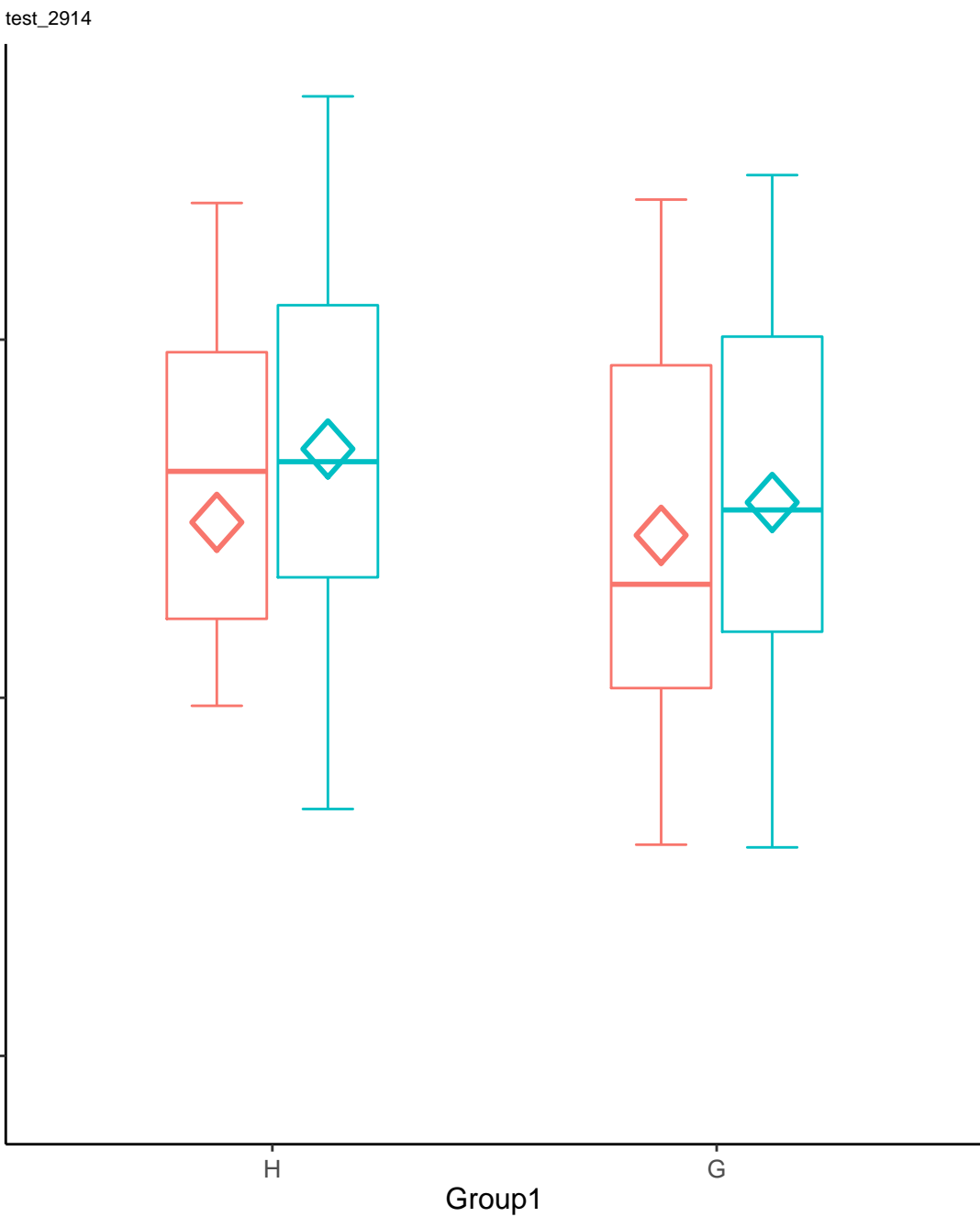
G

Group1

Group2

B

A



test_2915

Time

2

0

-2

H

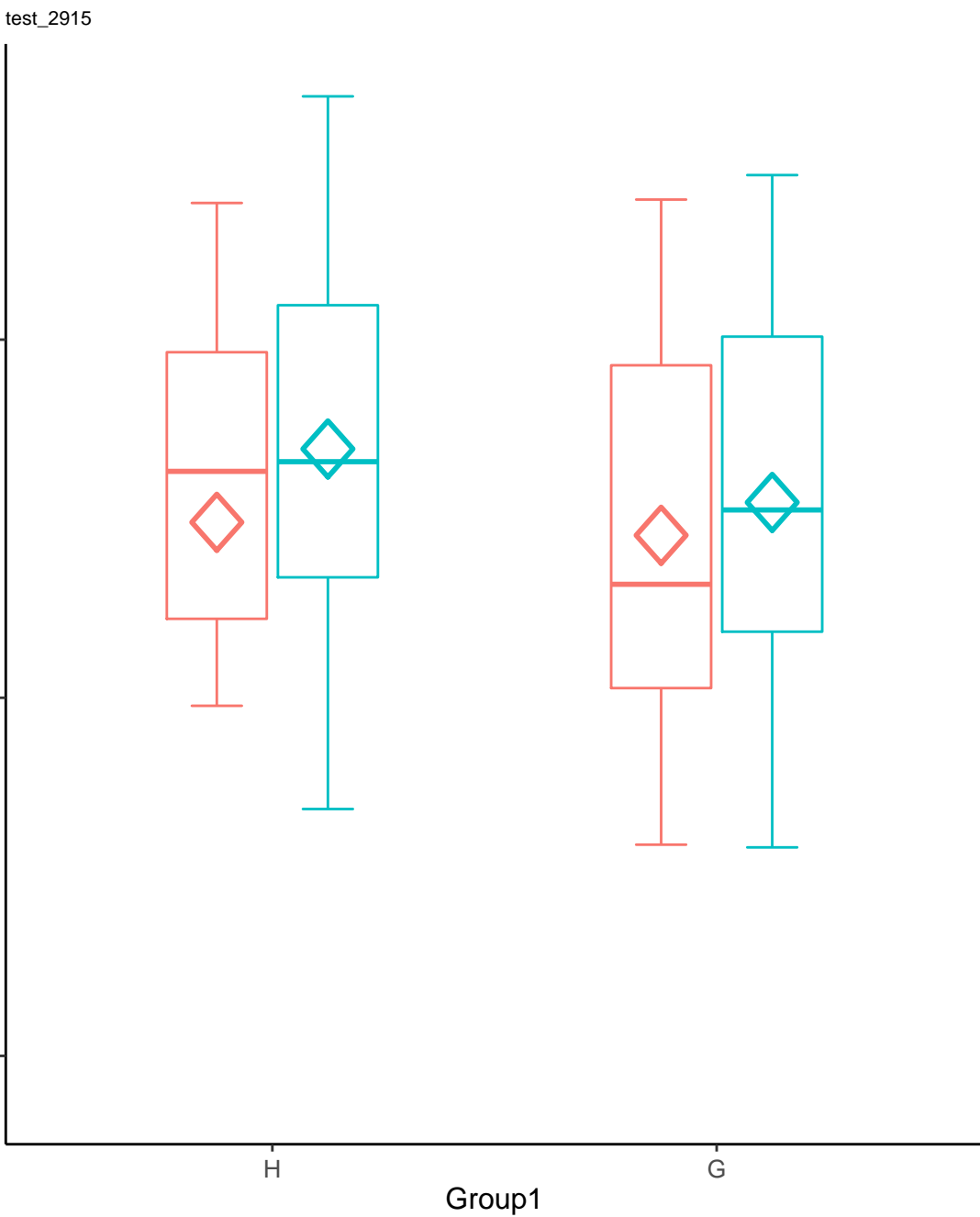
G

Group1

Group2

B

A



test_2916

Time

2

0

-2

H

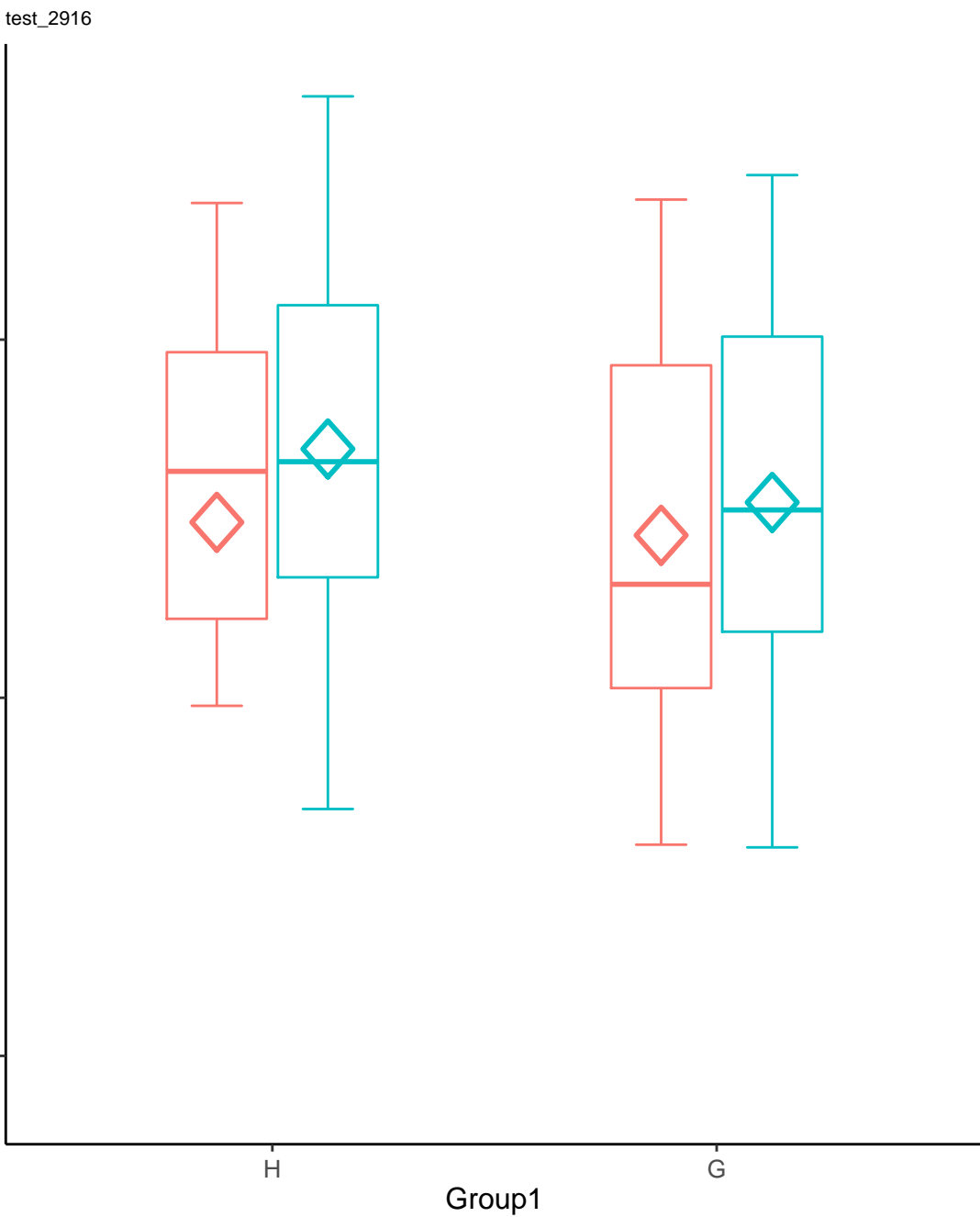
G

Group1

Group2

B

A



test_2917

Time

2

0

-2

H

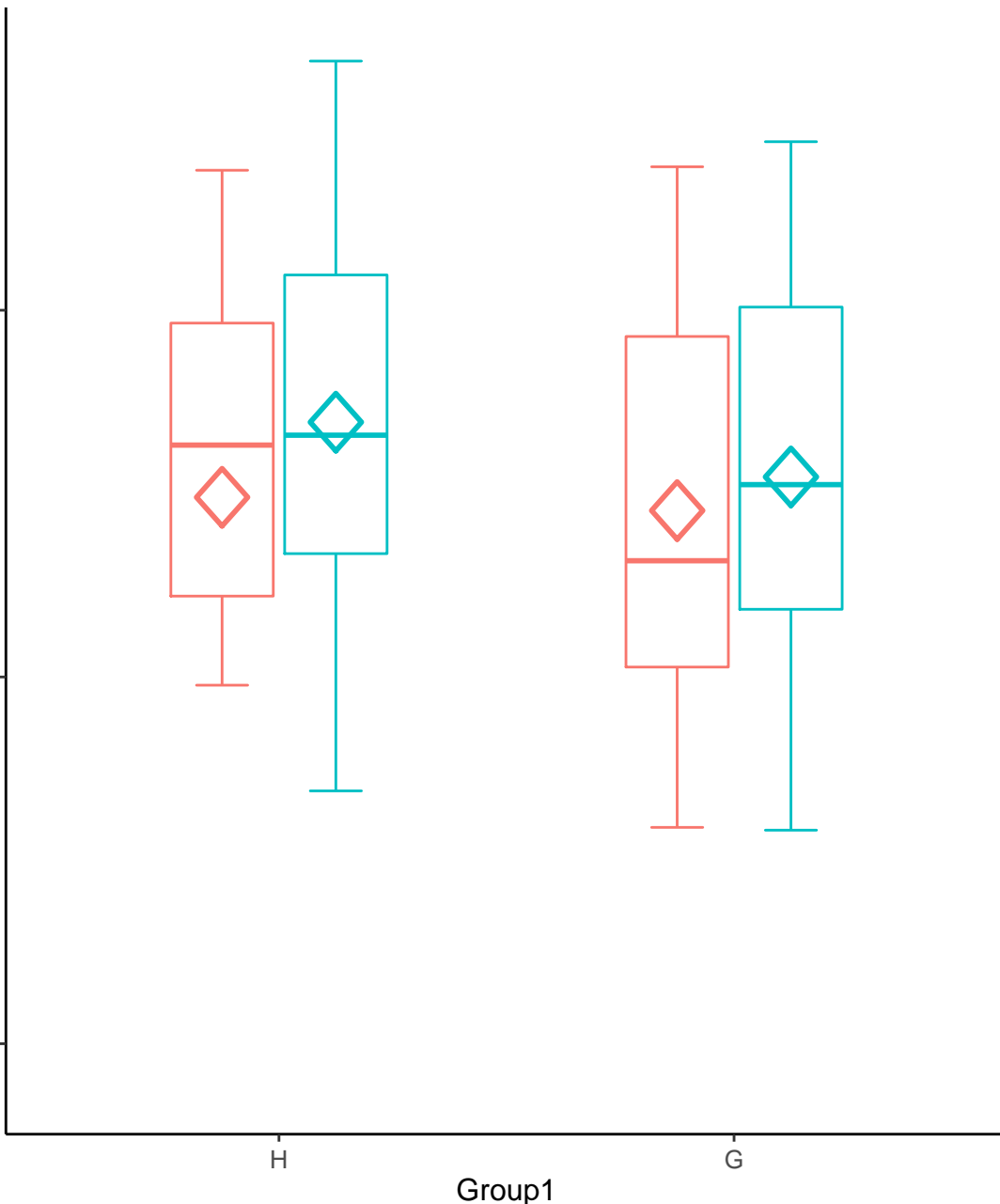
G

Group1

Group2

B

A



test_2918

Time

2

0

-2

H

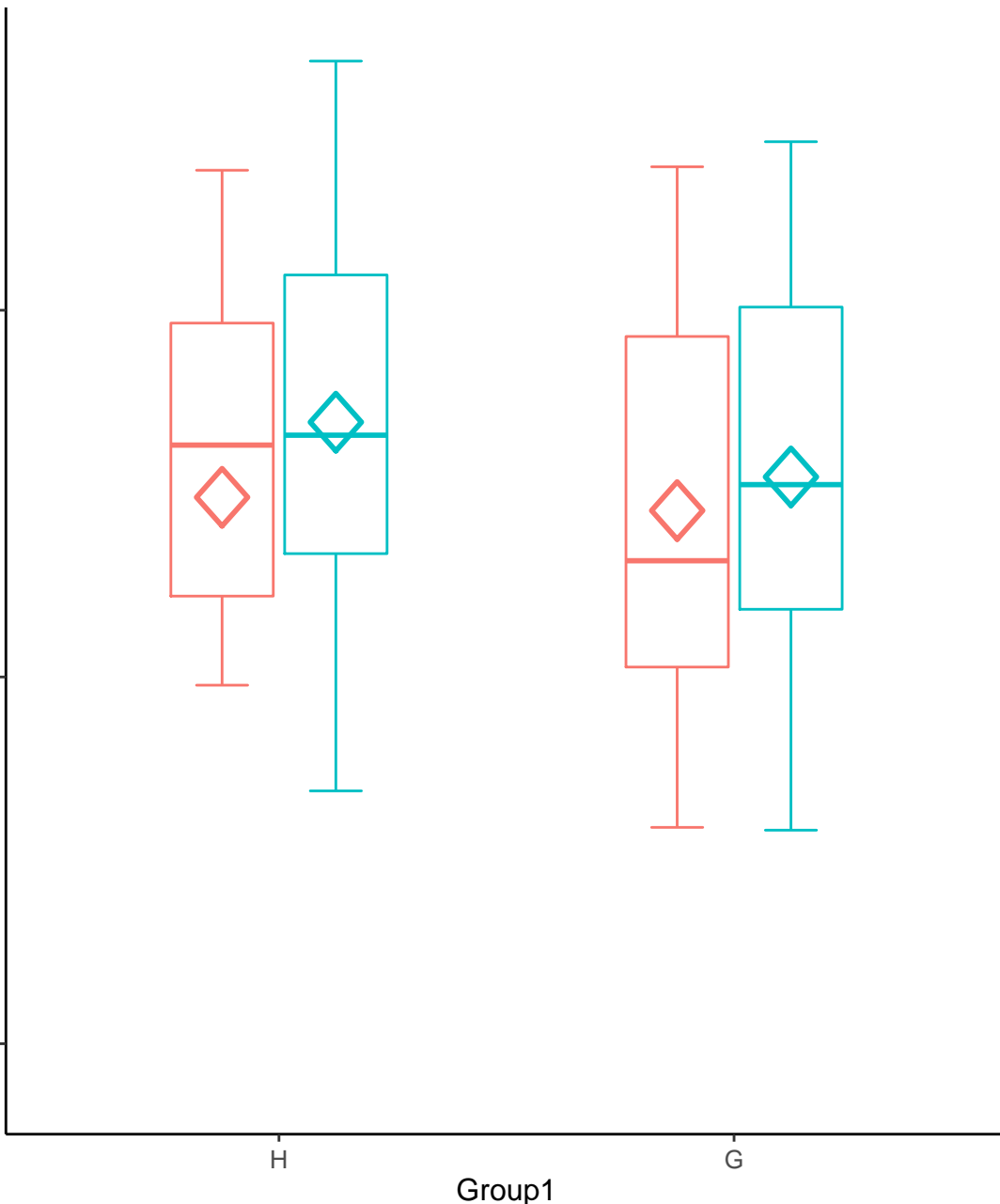
G

Group1

Group2

B

A



test_2919

Time

2

0

-2

H

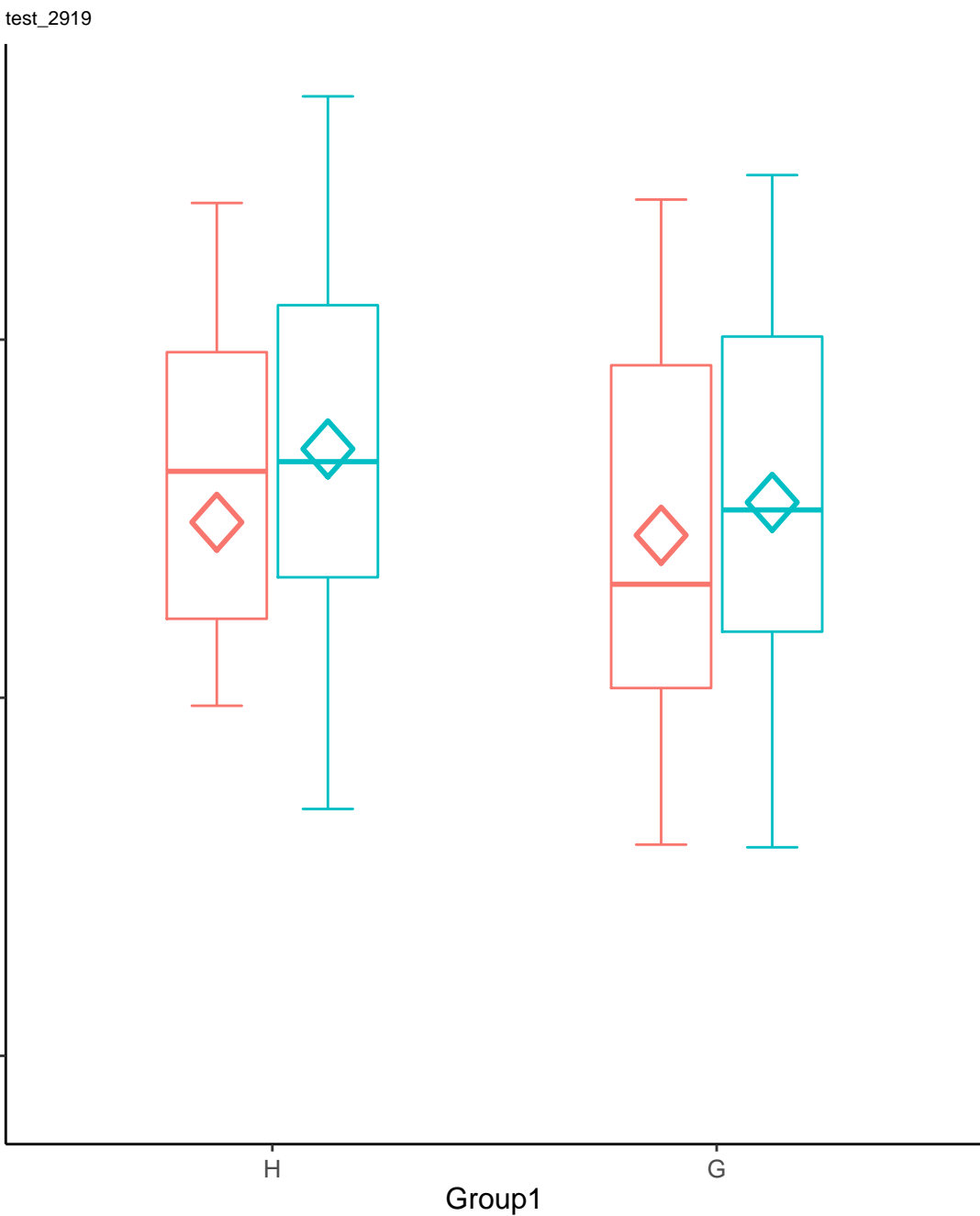
G

Group1

Group2

B

A



test_2920

Time

2

0

-2

H

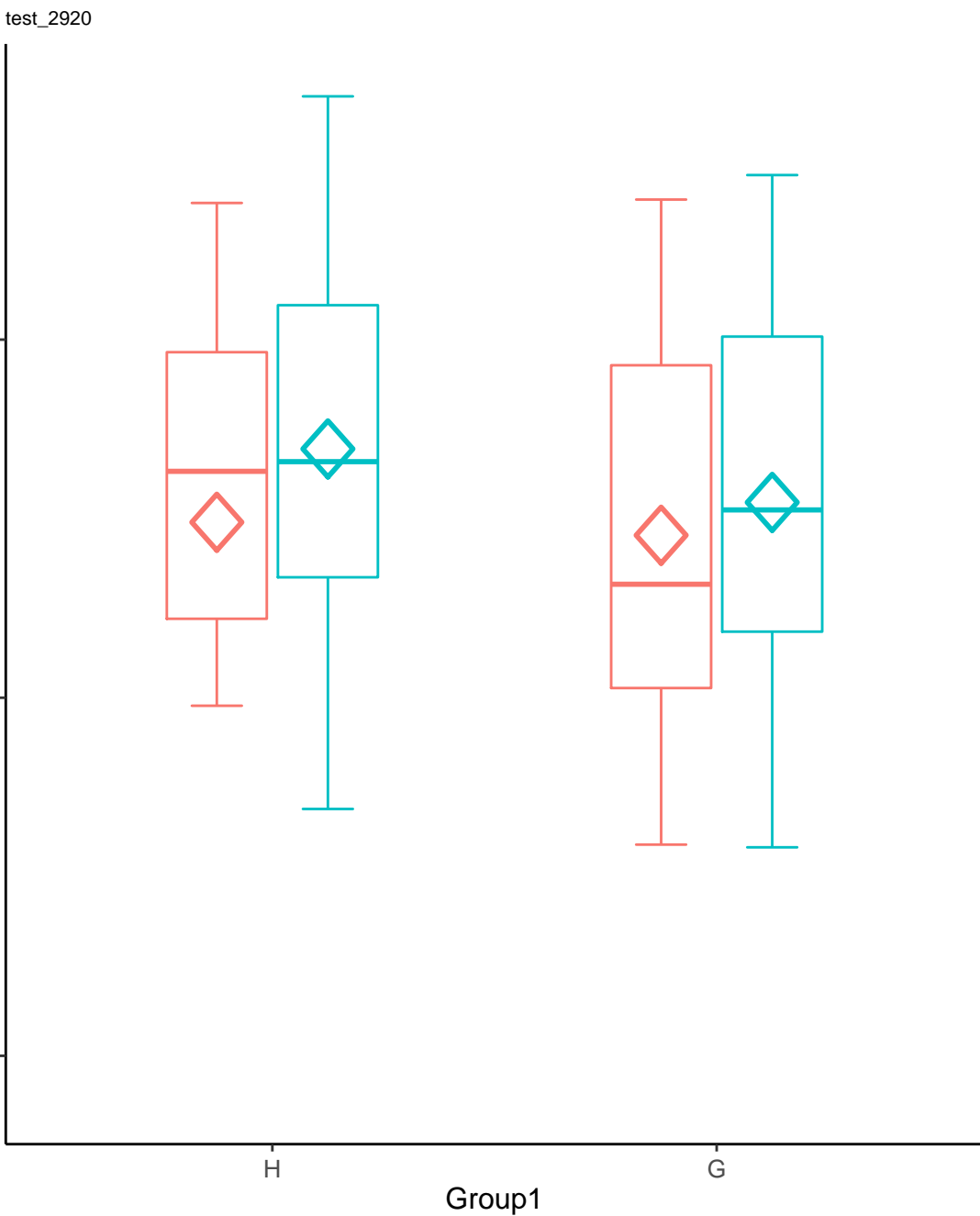
G

Group1

Group2

B

A



test_2921

Time

2

0

-2

H

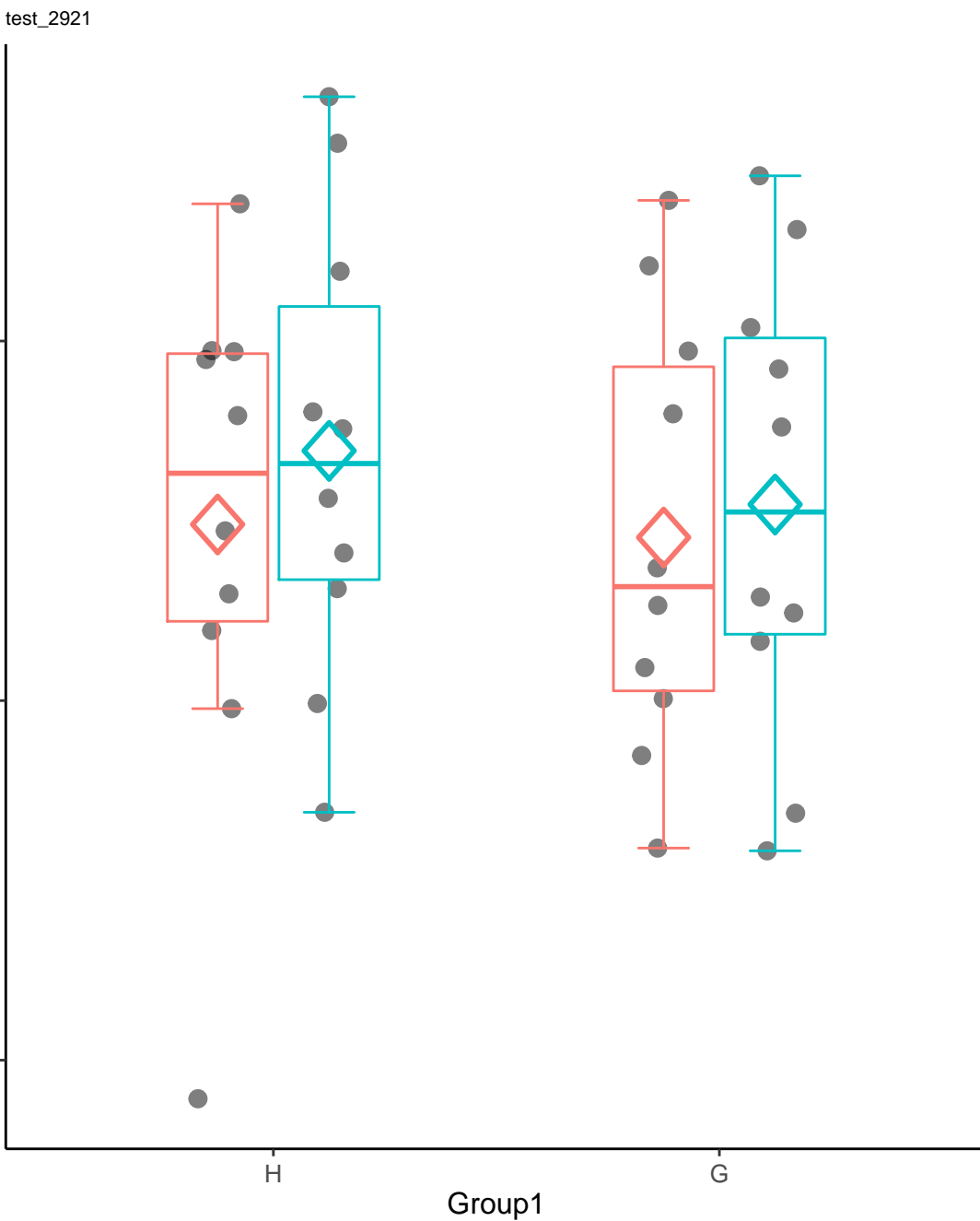
G

Group1

Group2

B

A



test_2922

Time

2

0

-2

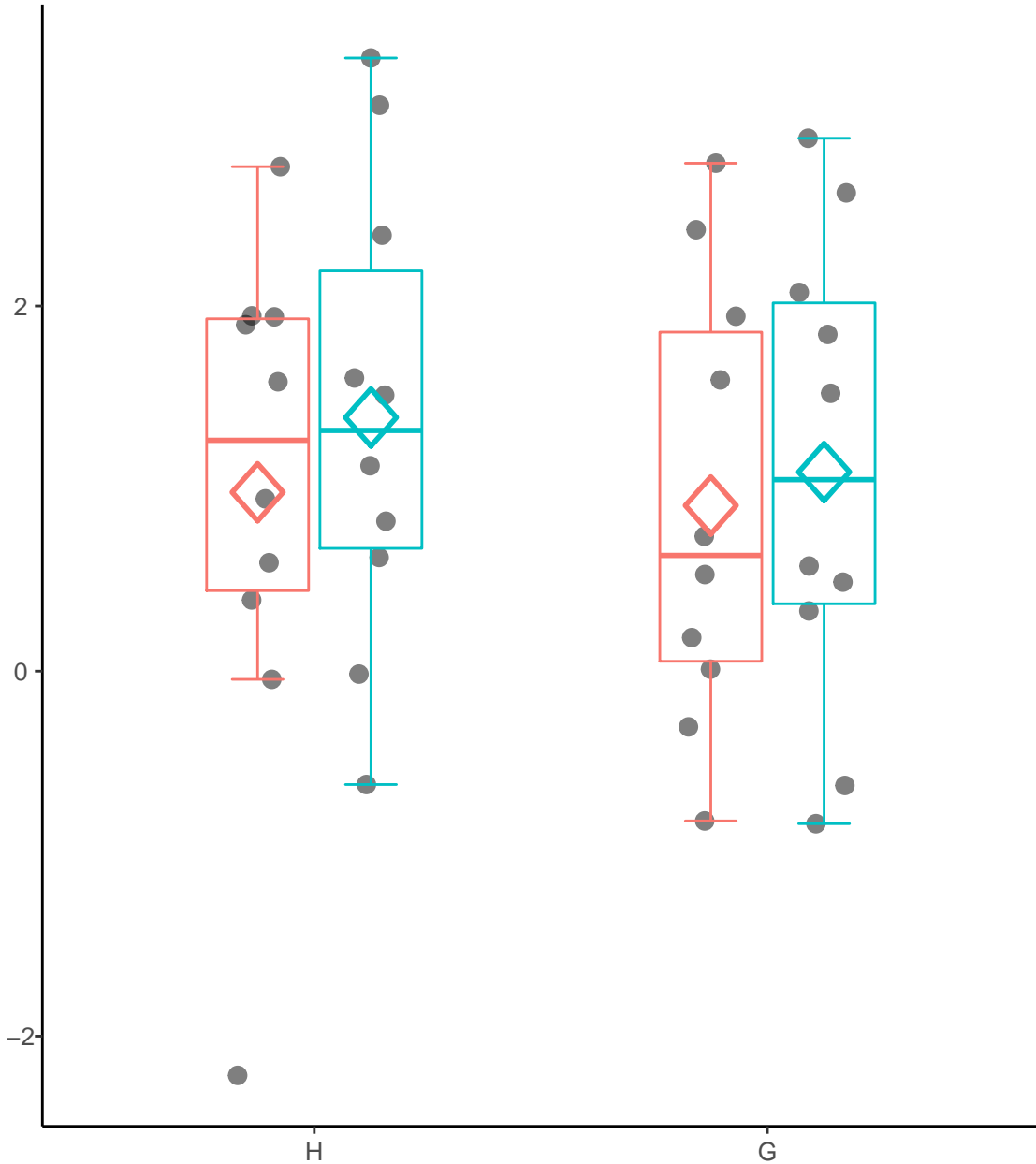
H

G

Group1

Group2

B
A



test_2923

Time

2

0

-2

H

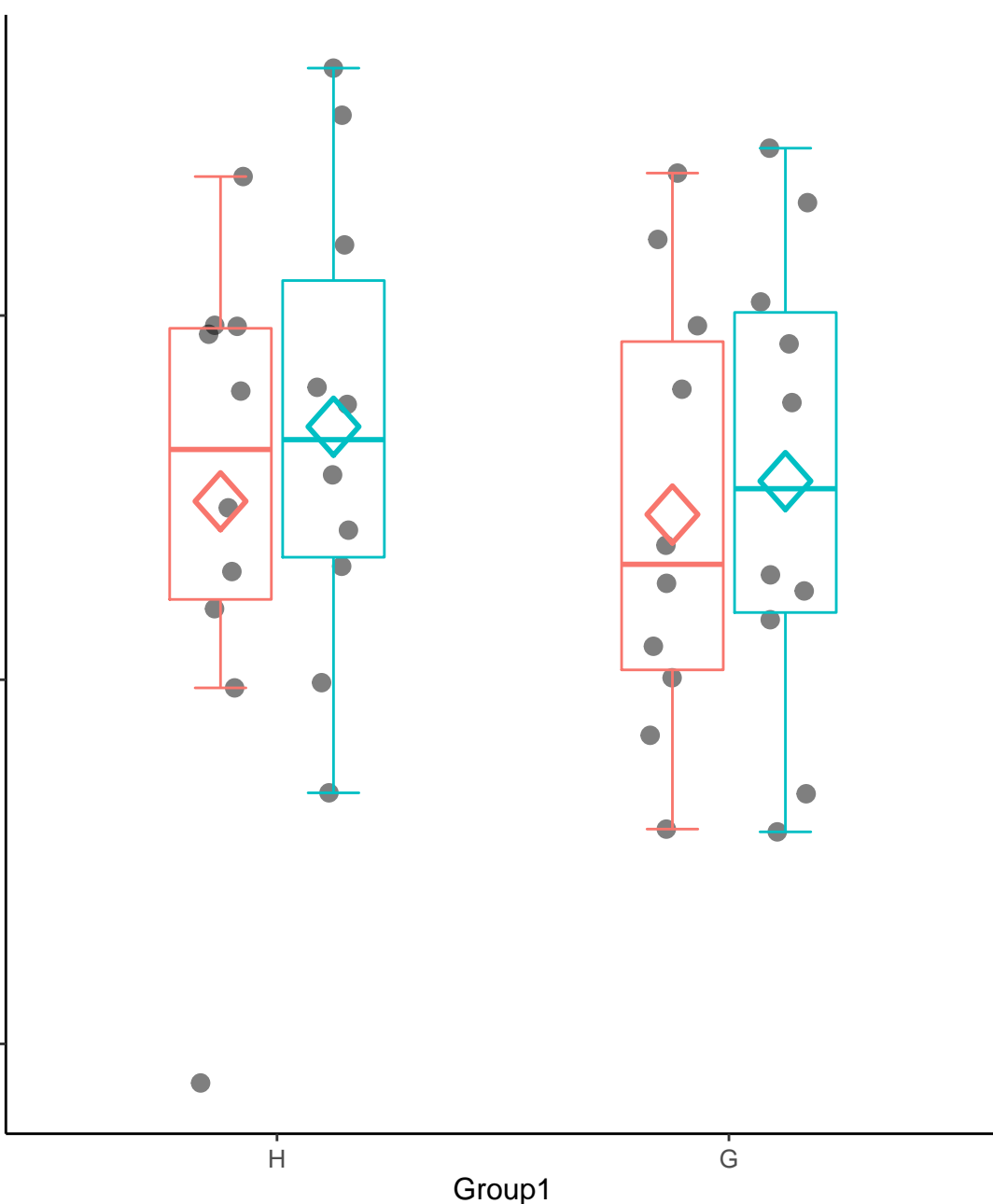
G

Group1

Group2

B

A



test_2924

Time

2

0

-2

H

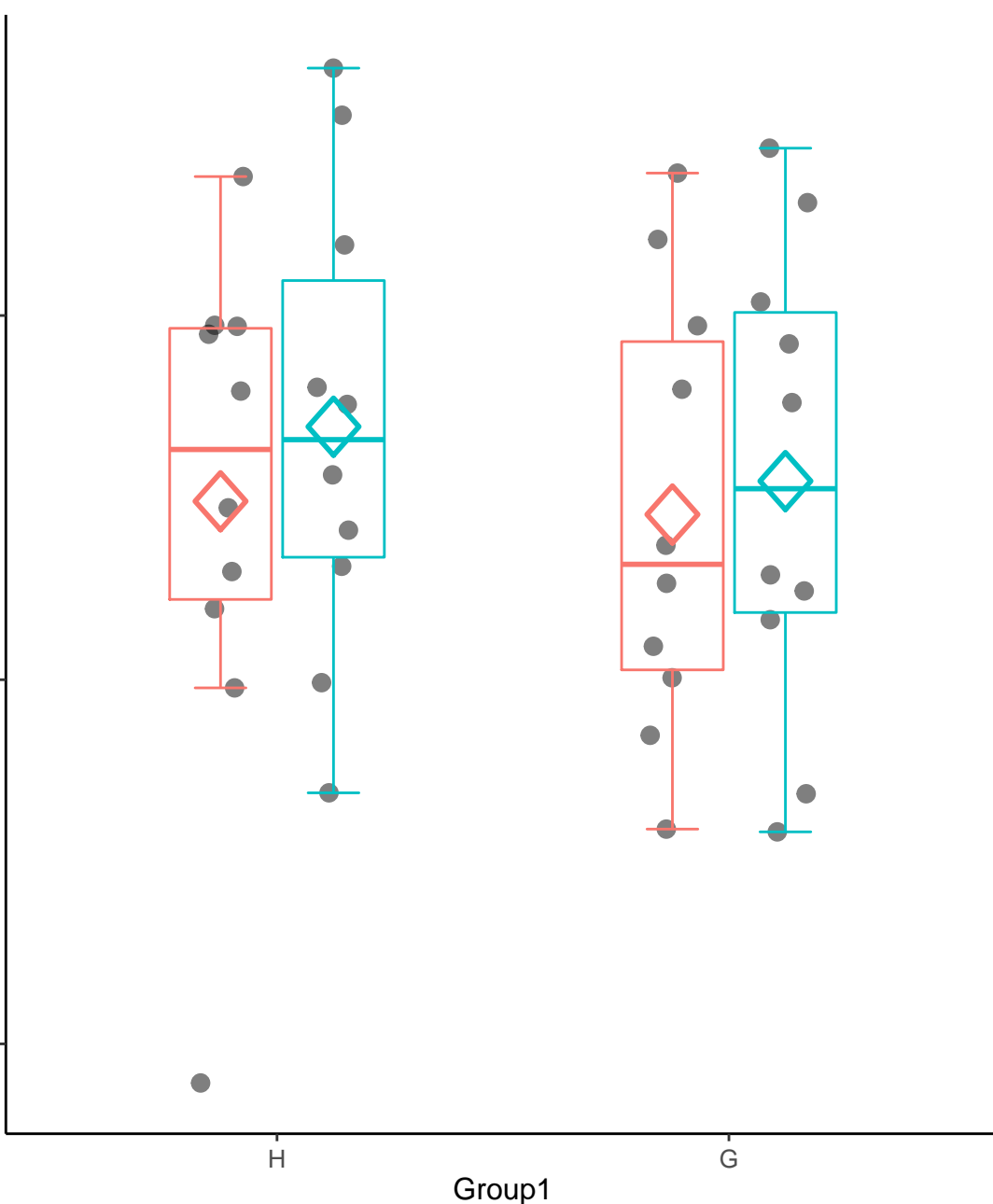
G

Group1

Group2

B

A



test_2925

Time

2

0

-2

H

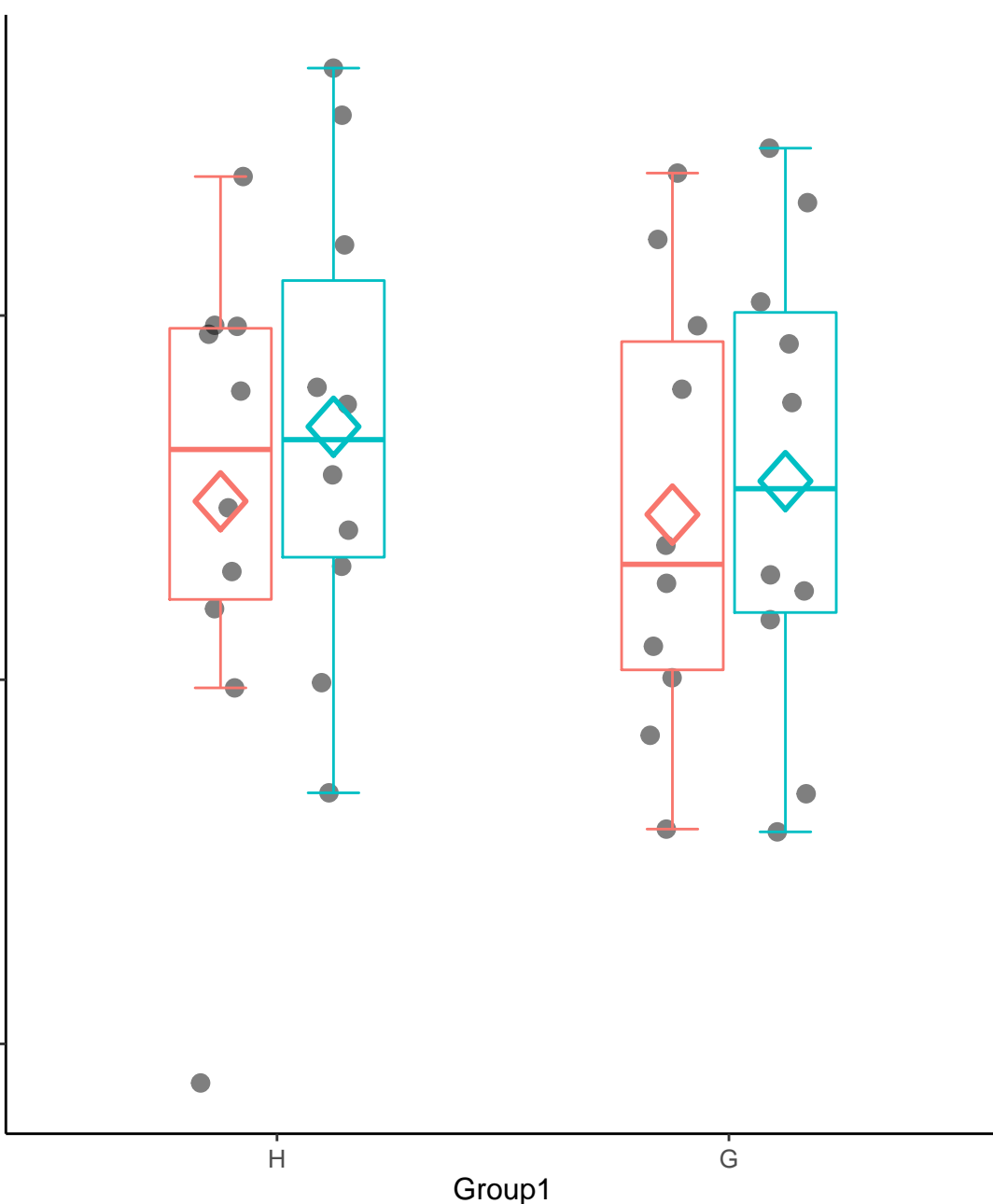
G

Group1

Group2

B

A



test_2926

Time

2

0

-2

H

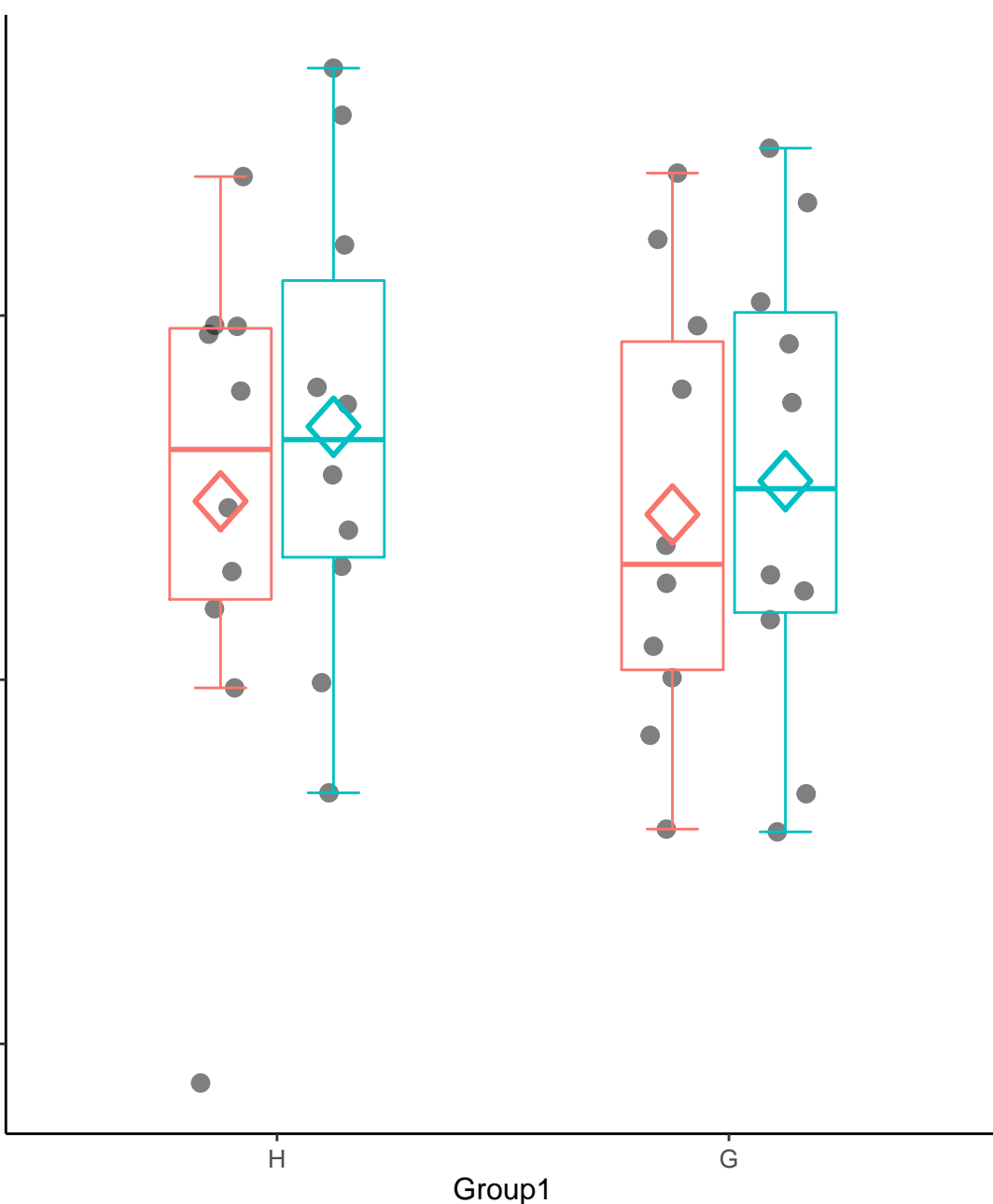
G

Group1

Group2

B

A



test_2927

Time

2

0

-2

H

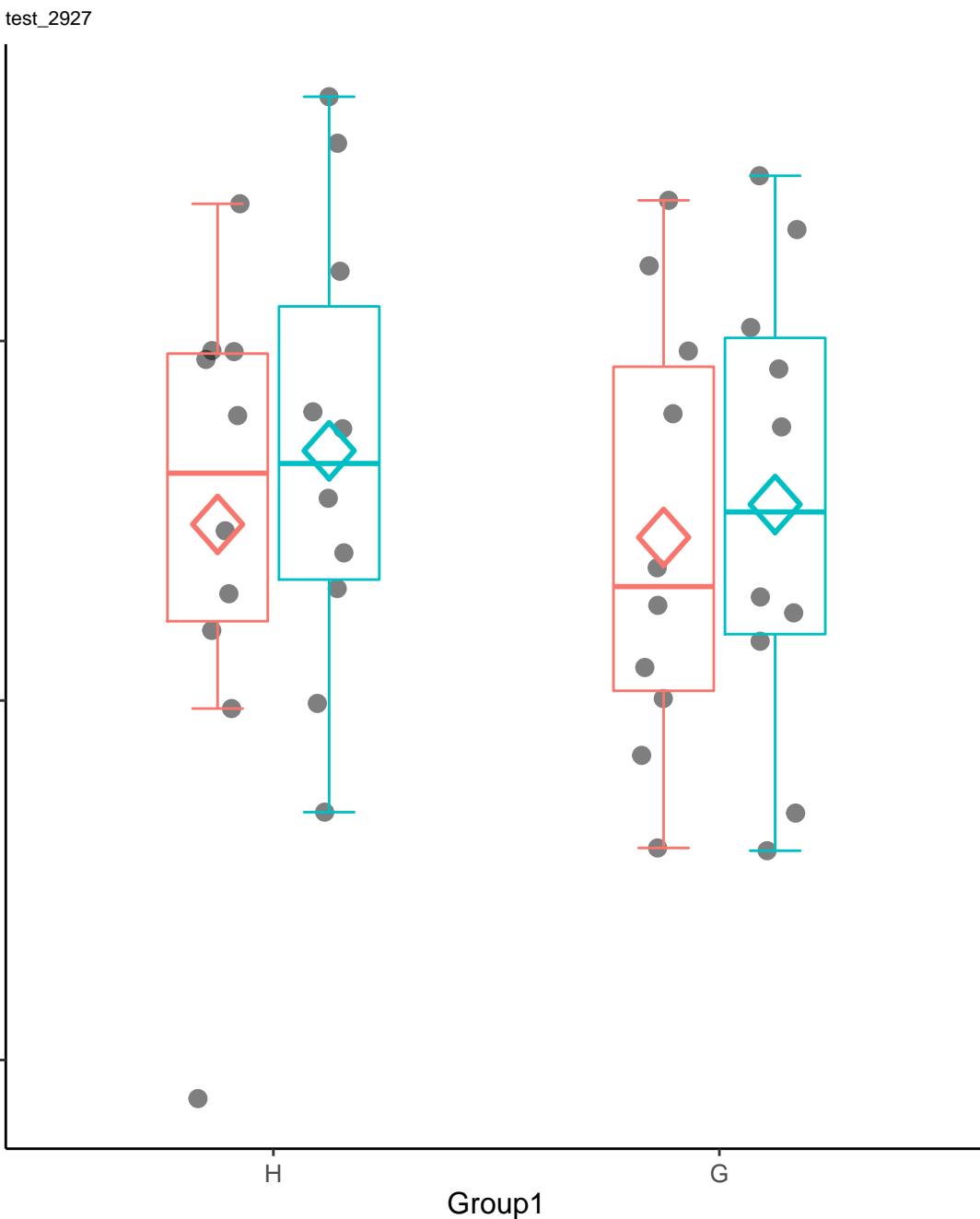
G

Group1

Group2

B

A



test_2928

Time

2

0

-2

H

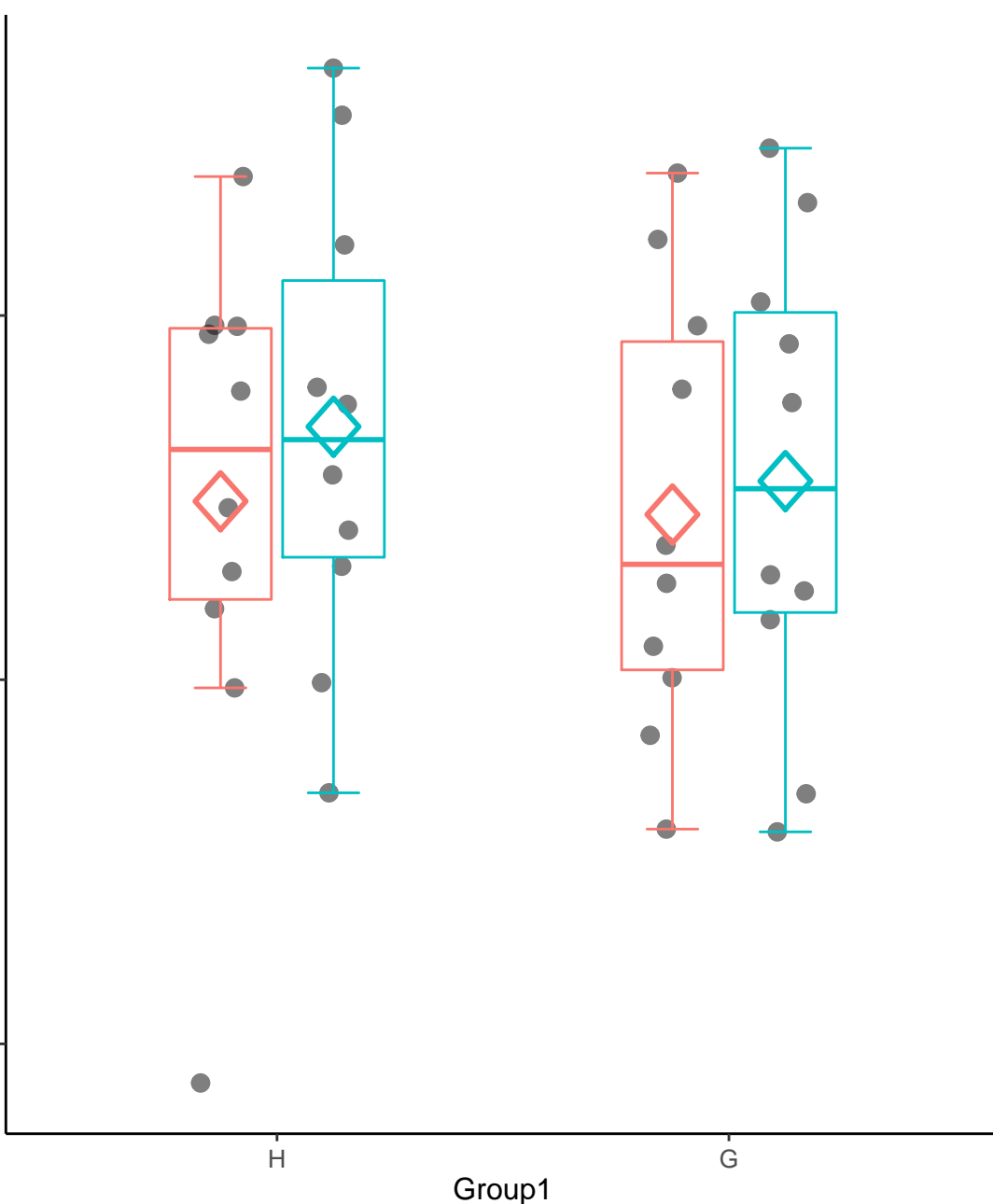
G

Group1

Group2

B

A



test_2929

Time

2

0

-2

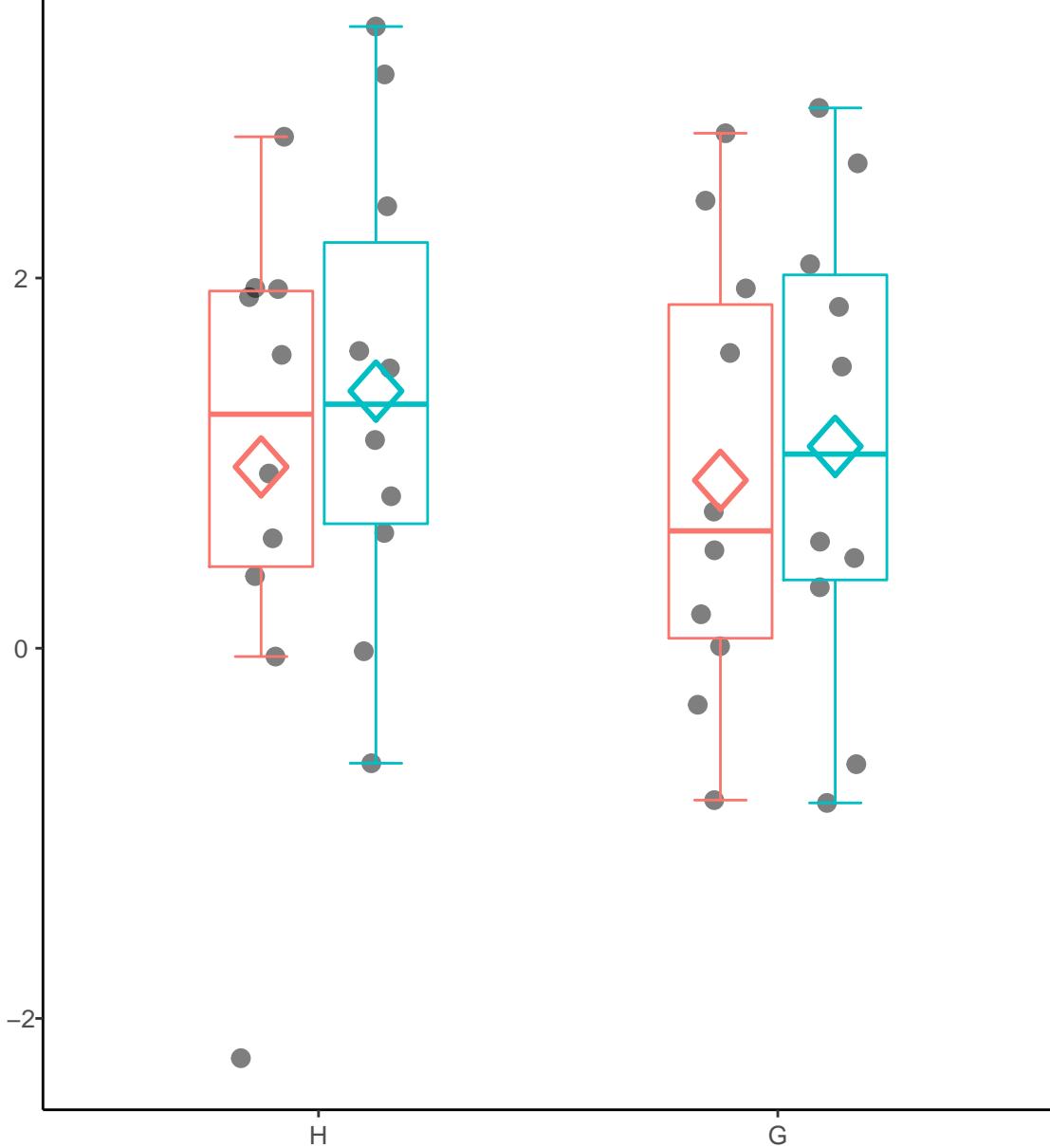
H

G

Group1

Group2

B
A



test_2930

Time

2

0

-2

H

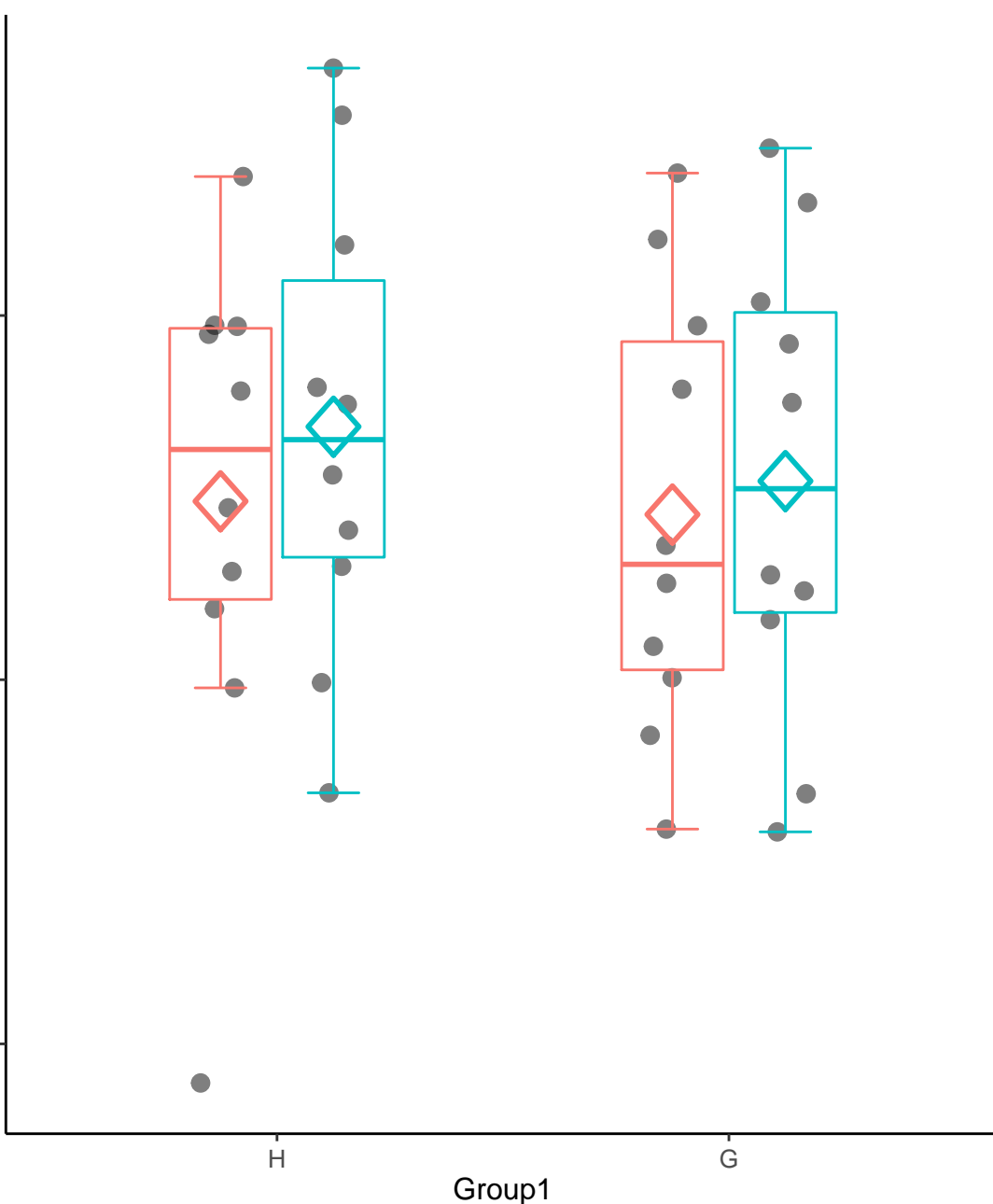
G

Group1

Group2

B

A



test_2941

Time

2

0

-2

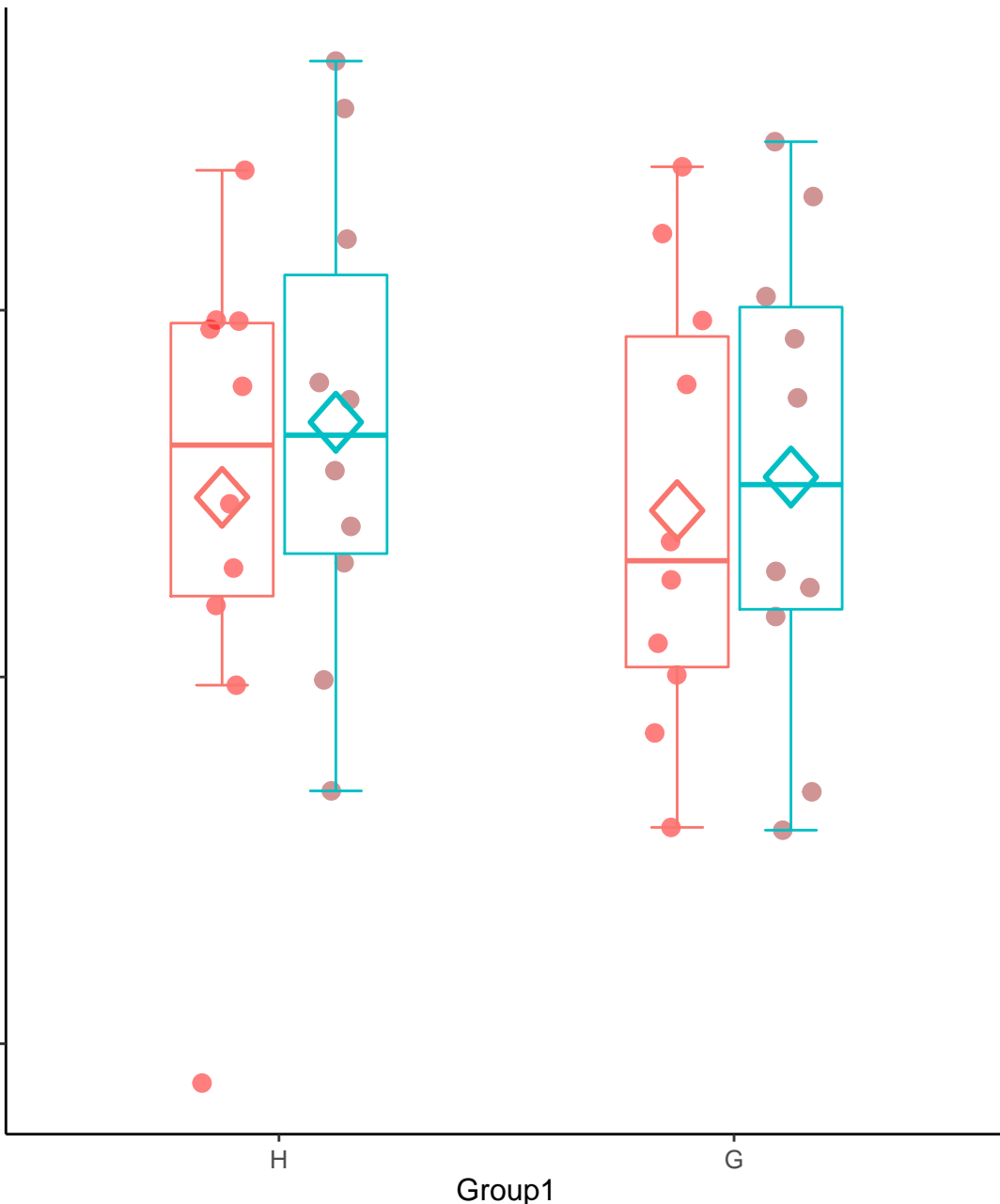
H

G

Group1

Group2

B
A



test_2942

Time

2

0

-2

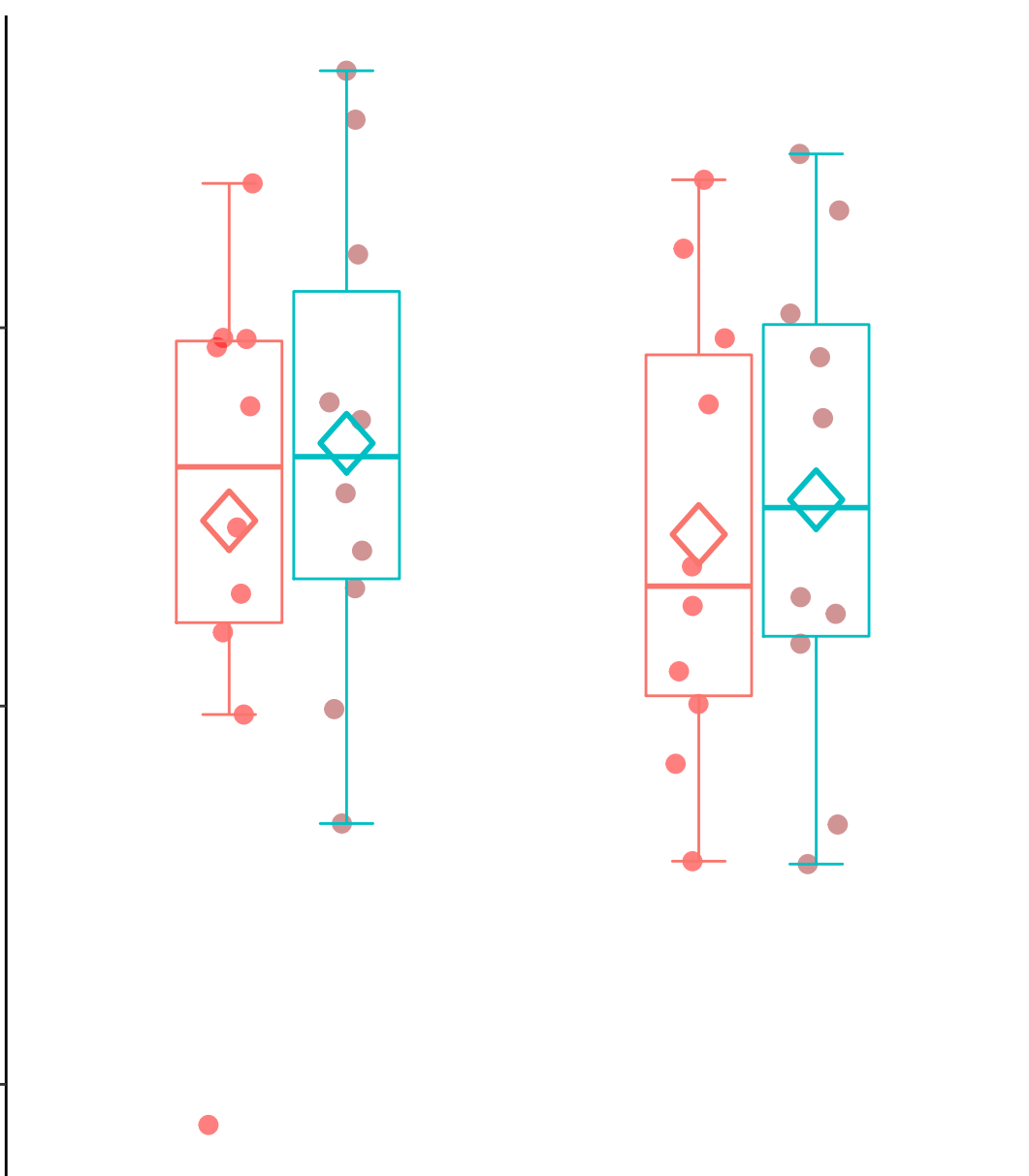
H

G

Group1

Group2

B
A



test_2943

Time

2

0

-2

H

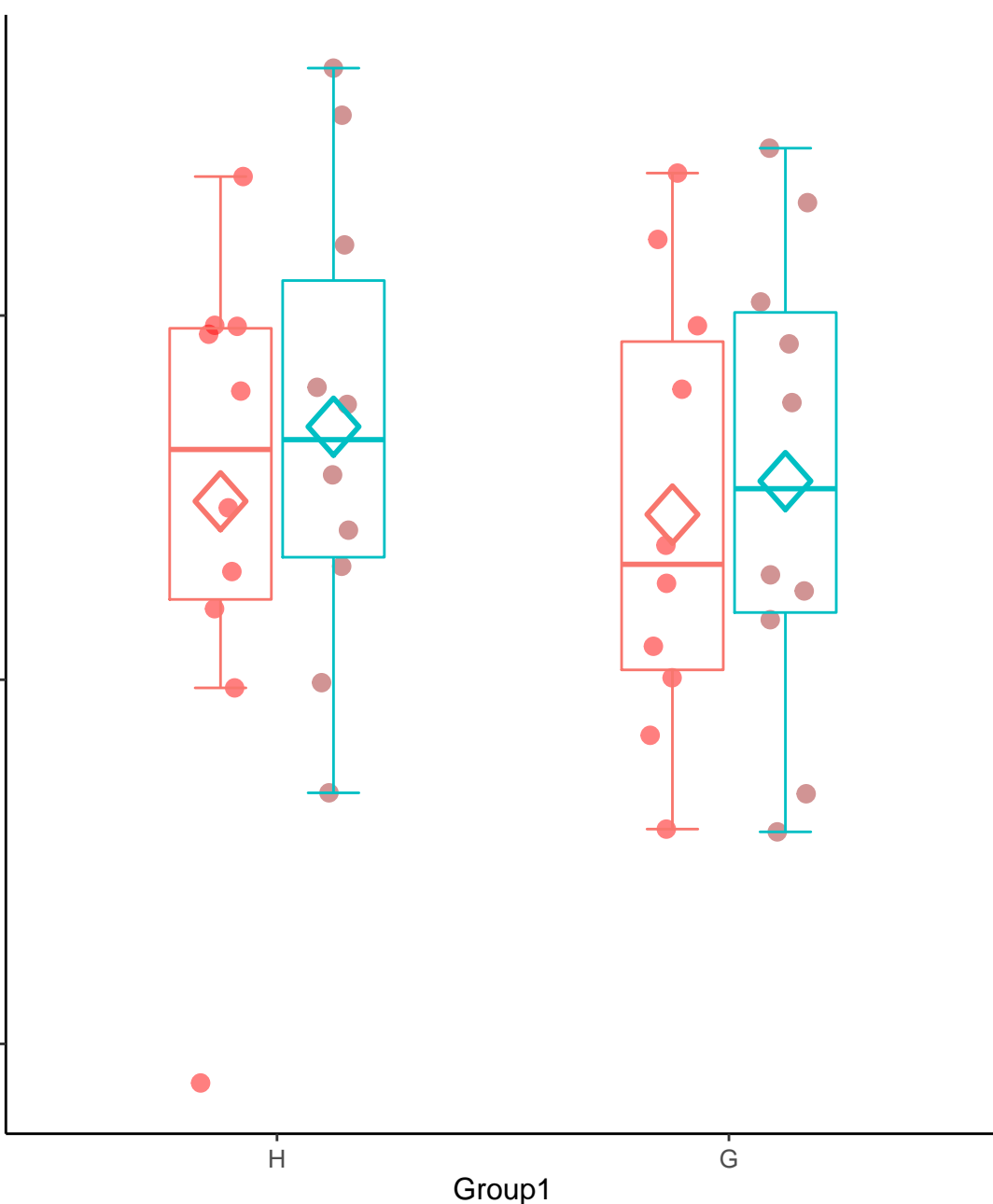
G

Group1

Group2

B

A



test_2944

Time

2

0

-2

H

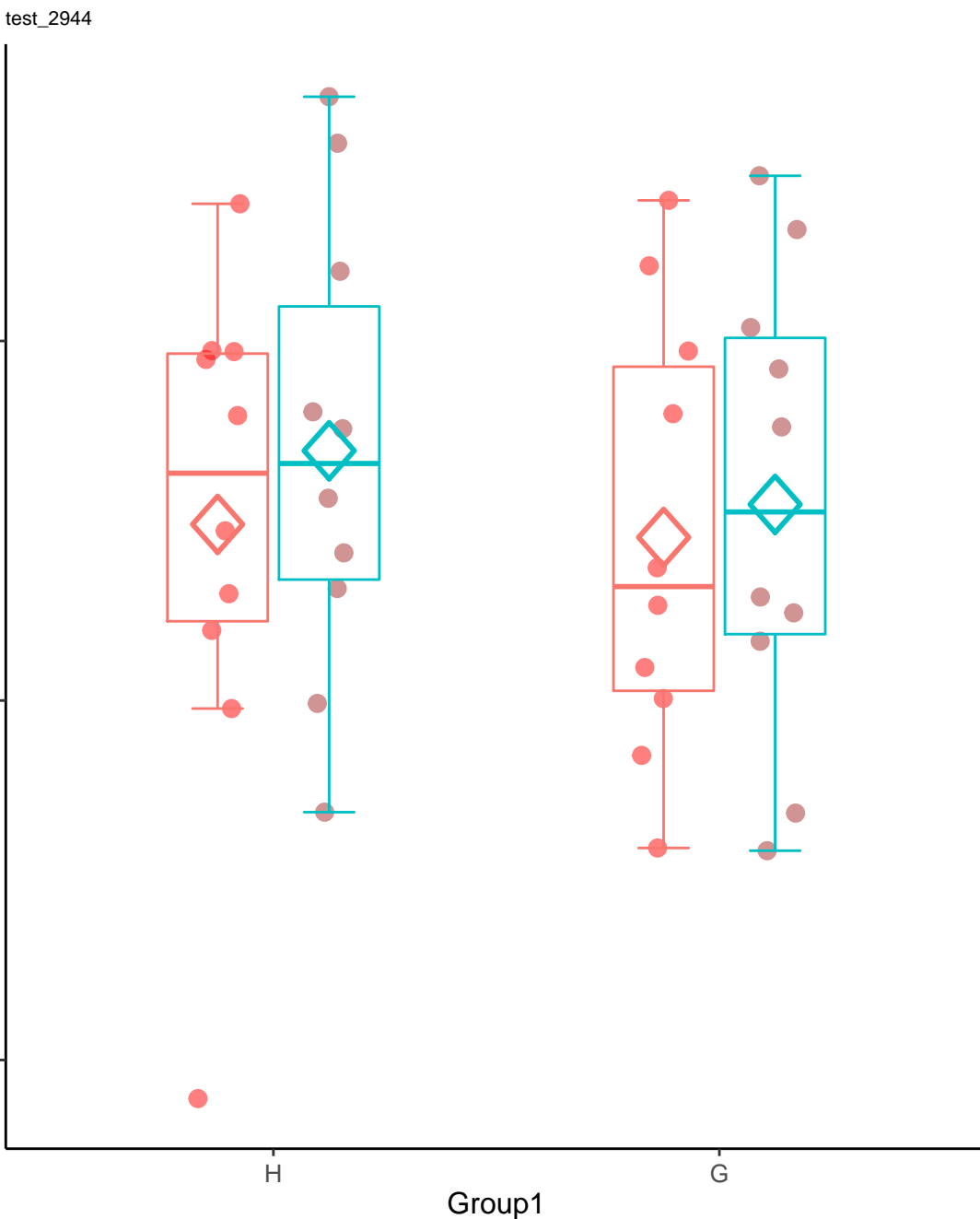
G

Group1

Group2

B

A



test_2945

Time

2

0

-2

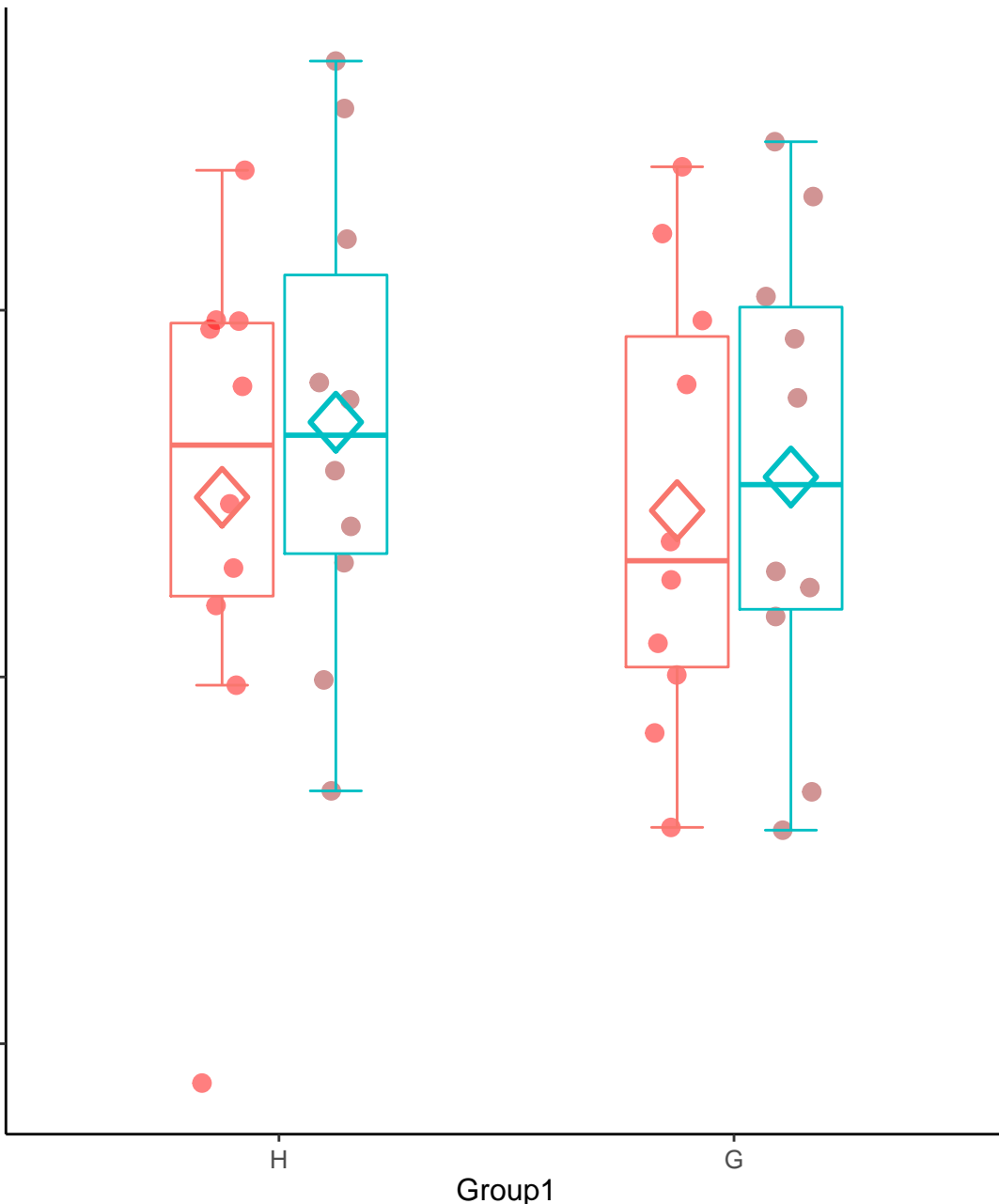
H

G

Group1

Group2

B
A



test_2946

Time

2

0

-2

H

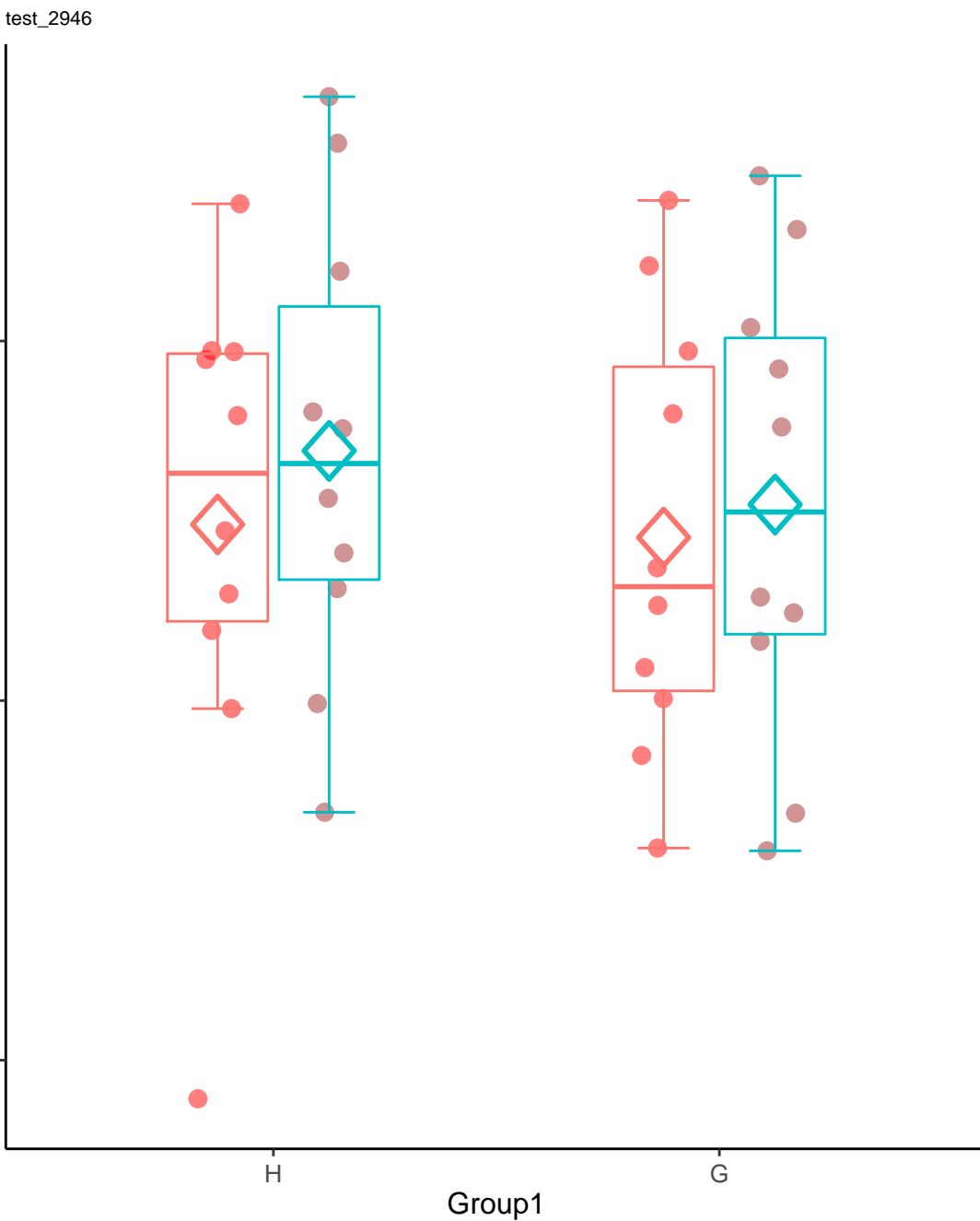
G

Group1

Group2

B

A



test_2947

Time

2

0

-2

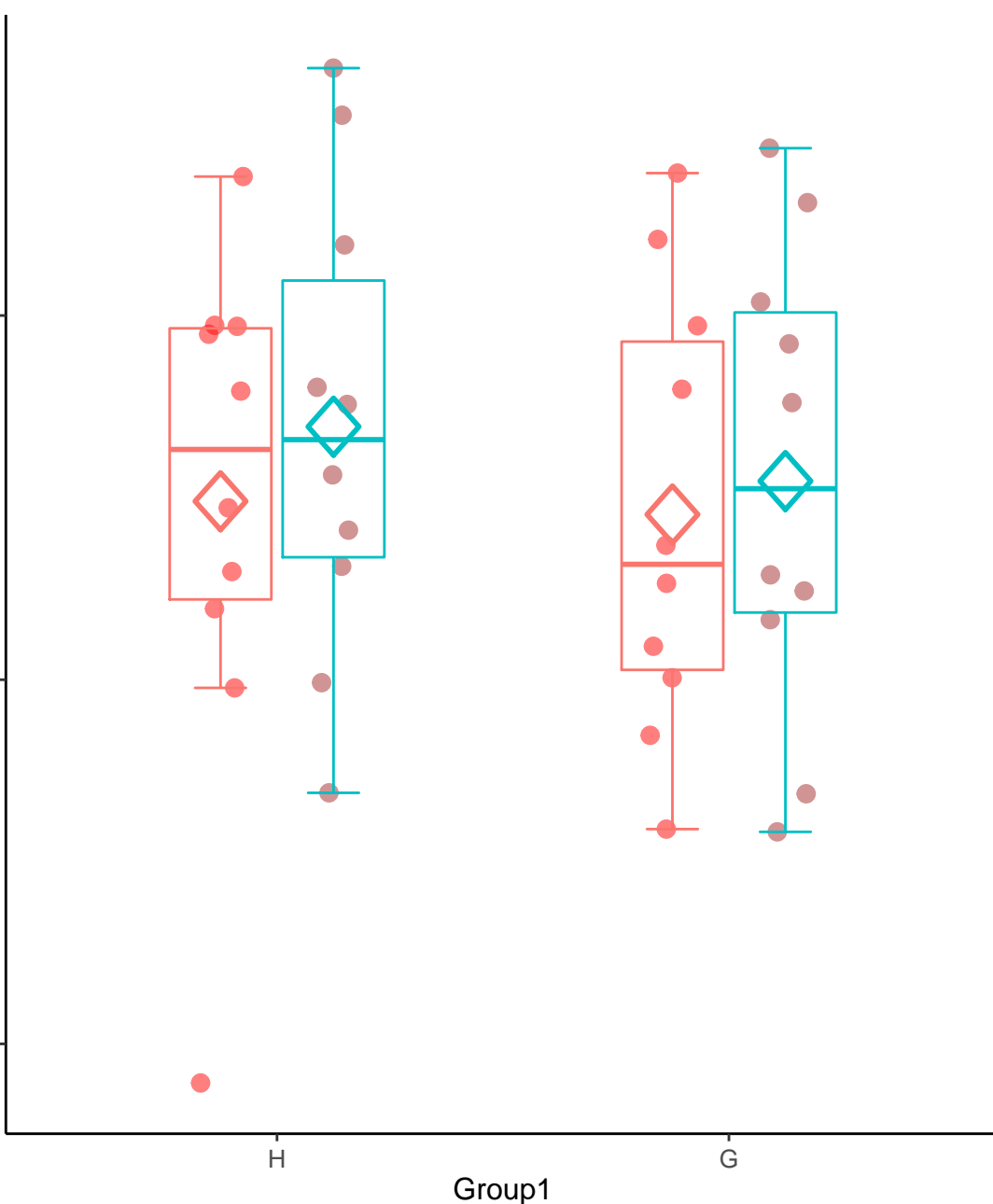
H

G

Group1

Group2

B
A



test_2948

Time

2

0

-2

H

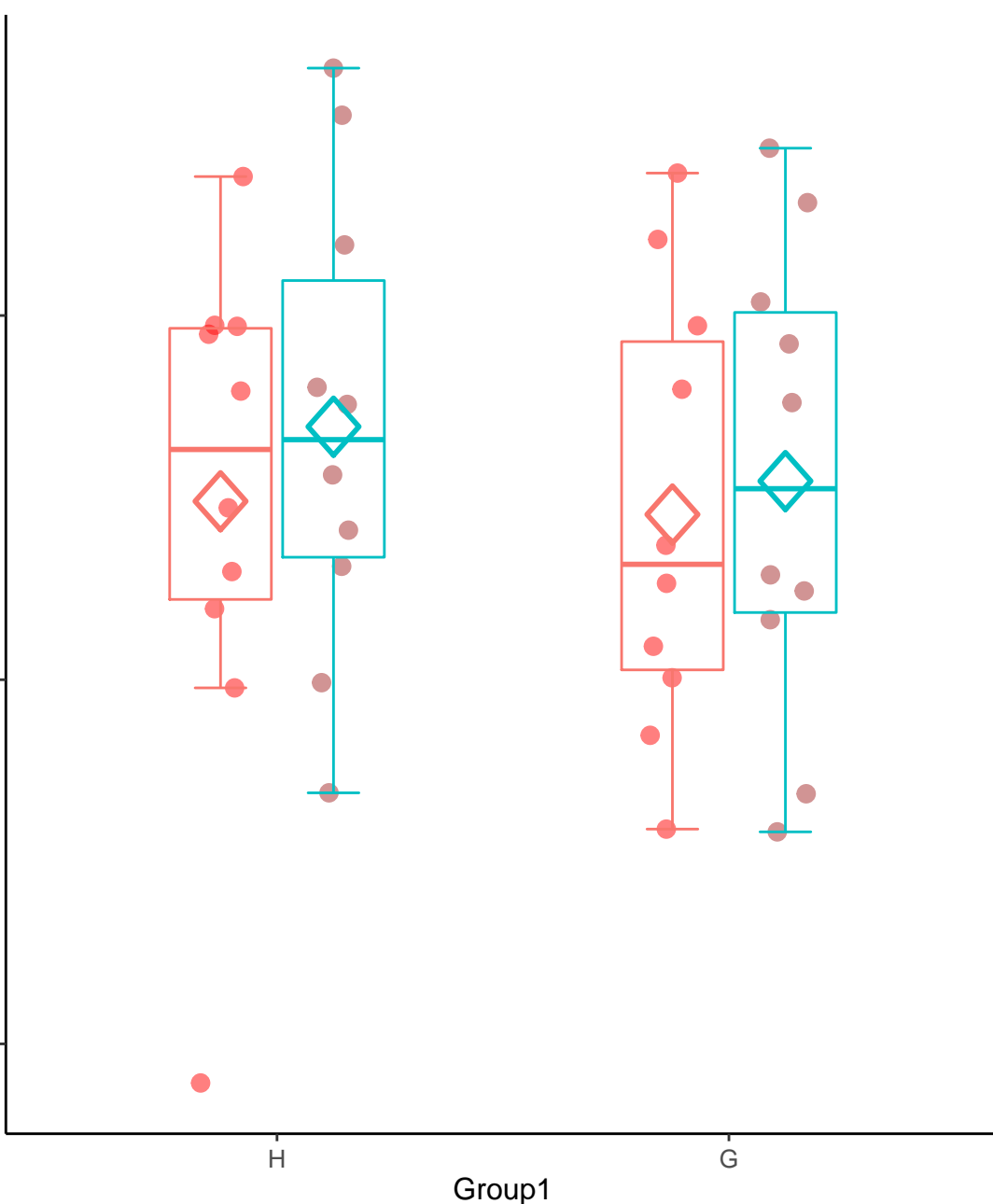
G

Group1

Group2

B

A



test_2949

Time

2

0

-2

H

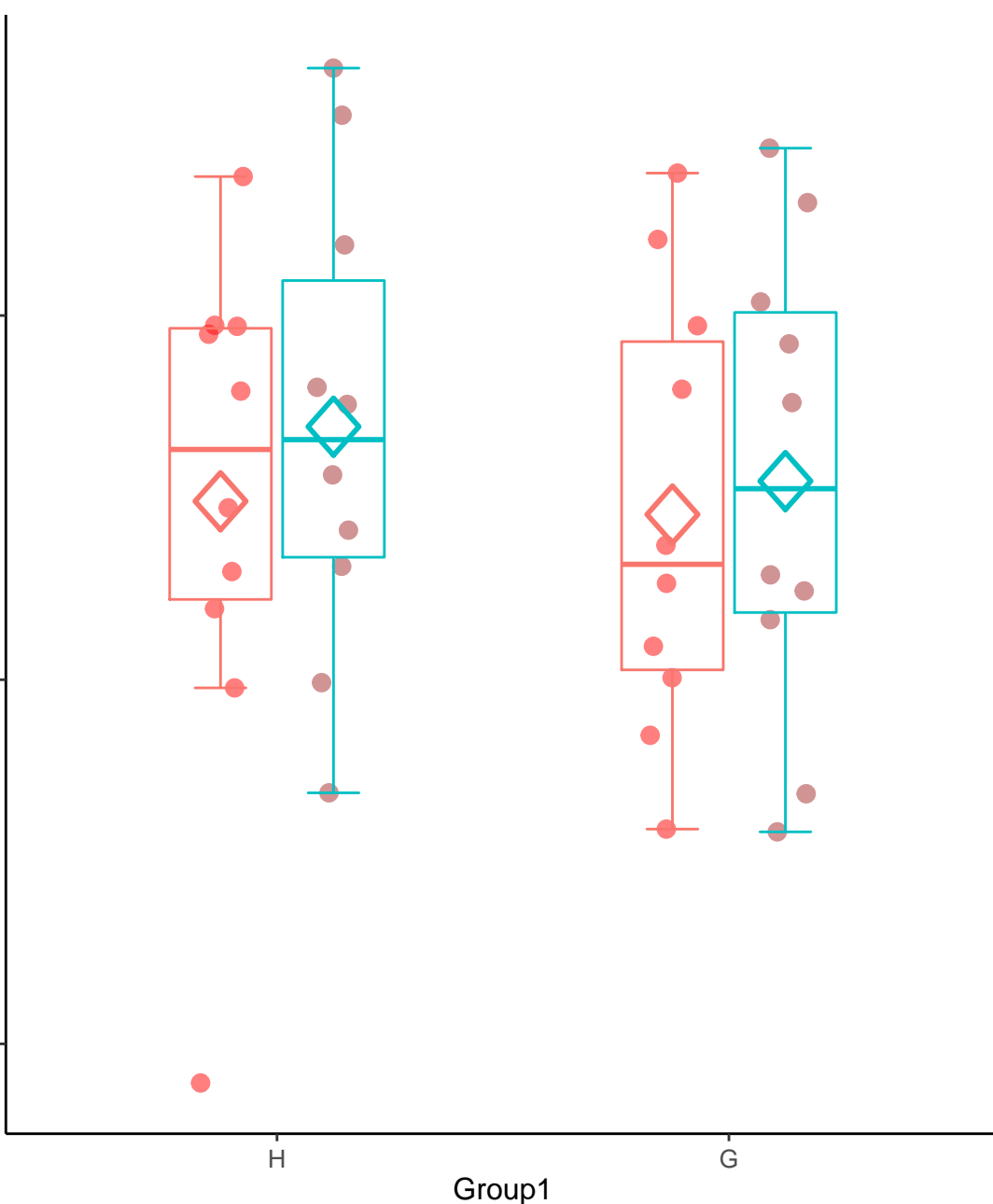
G

Group1

Group2

B

A



test_2950

Time

2

0

-2

H

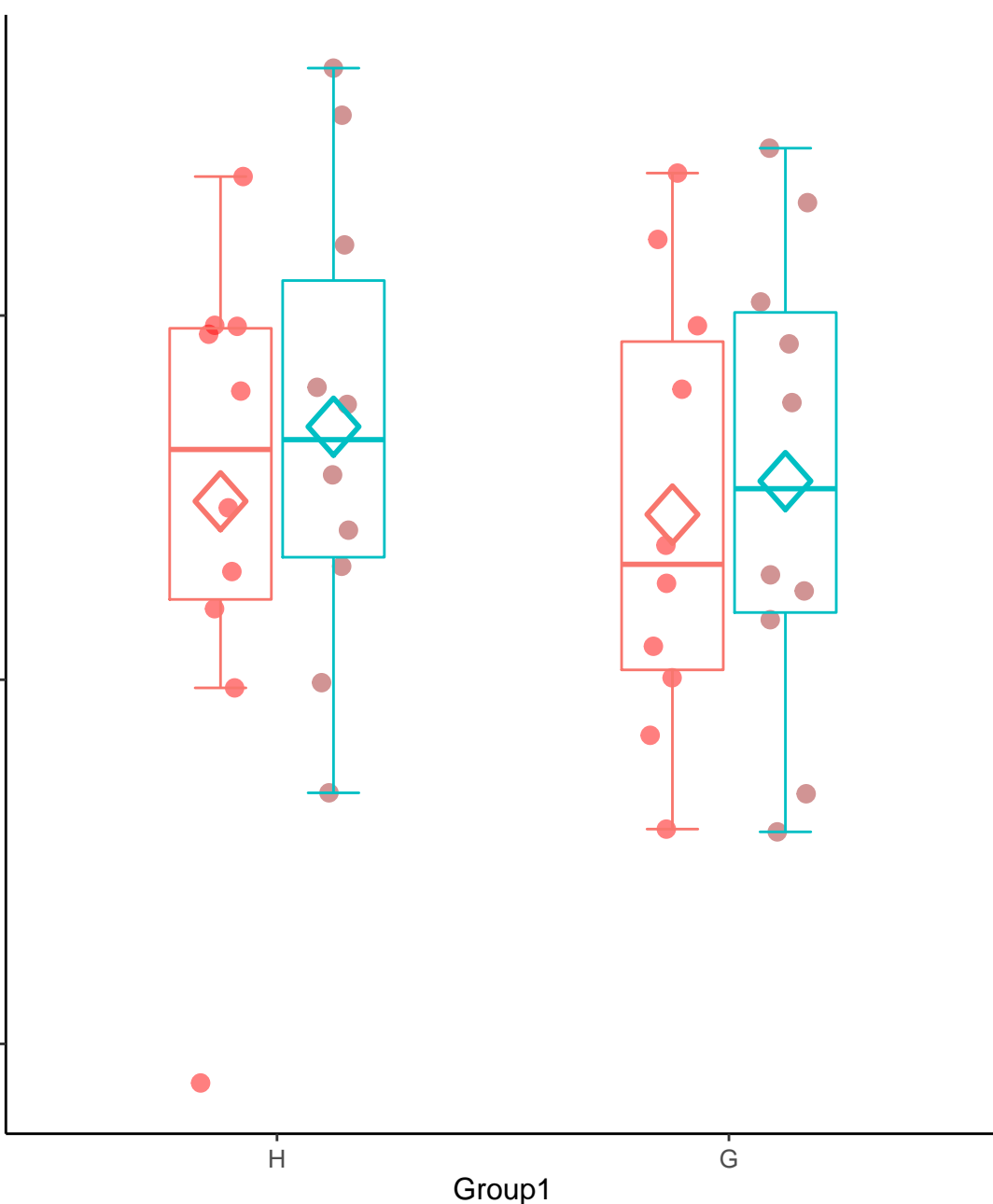
G

Group1

Group2

B

A



test_2961

Time

2

0

-2

H

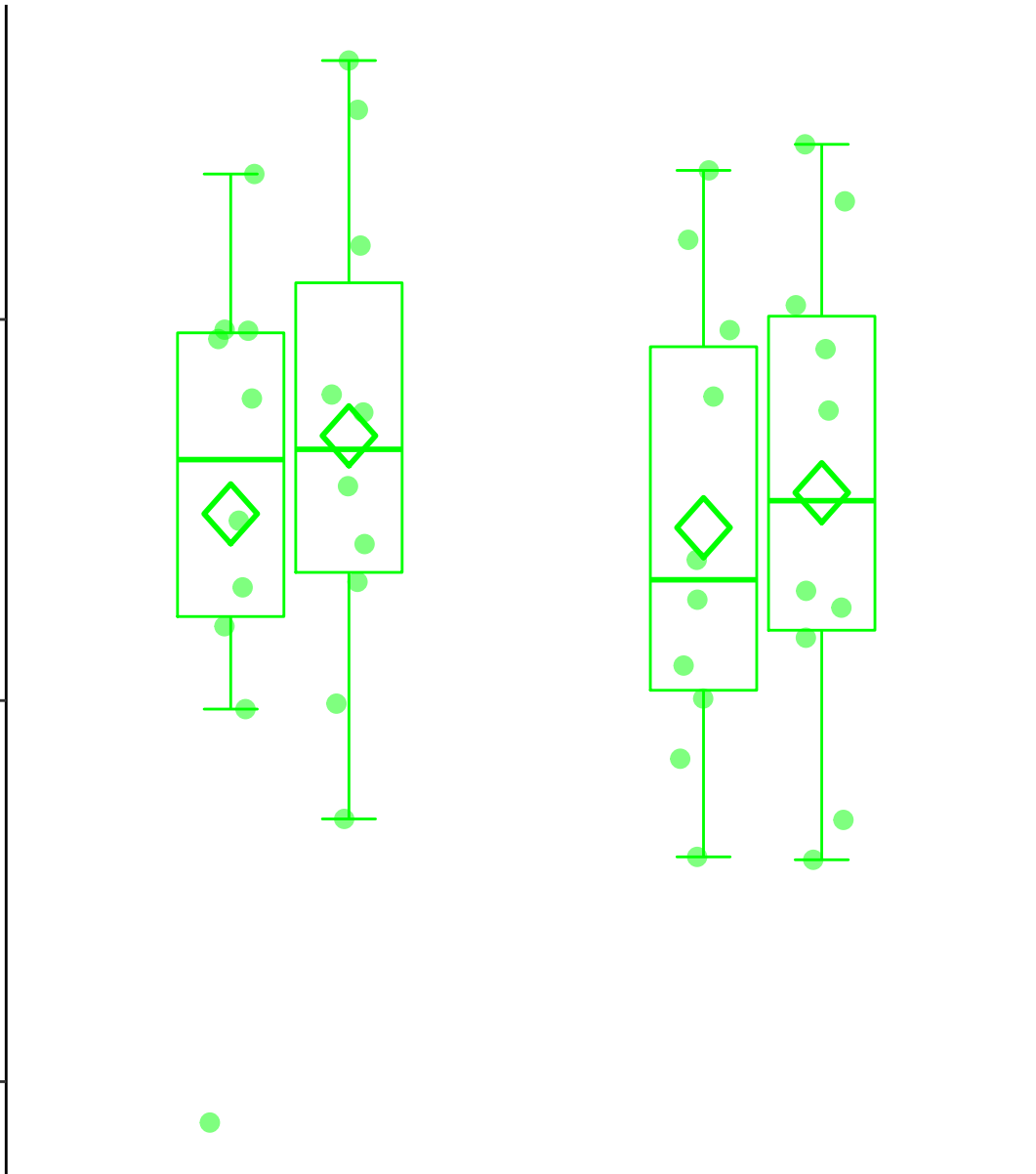
G

Group1

Group2

B

A



Time

2

0

-2

H

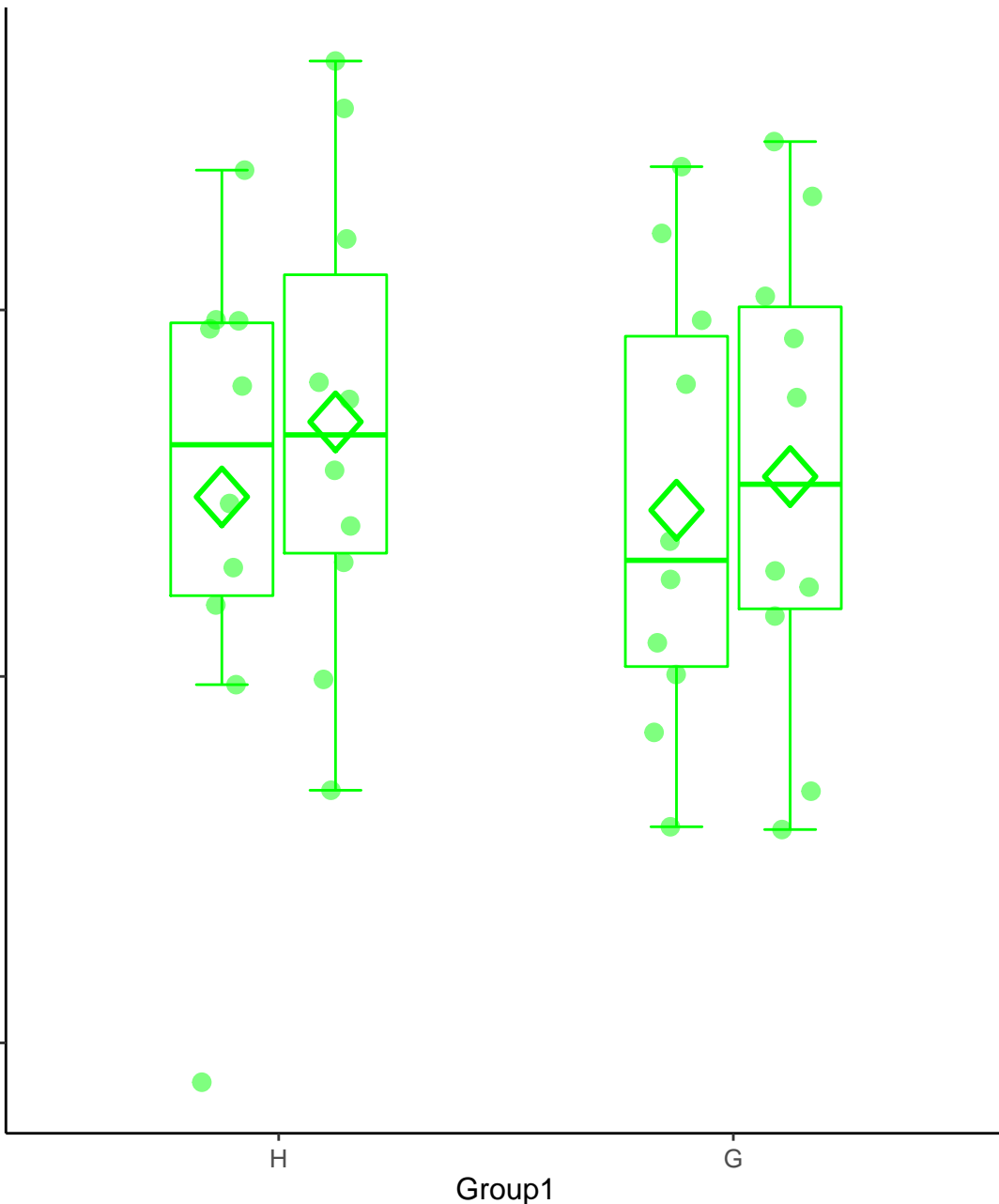
G

Group1

Group2

B

A



test_2963

Time

2

0

-2

H

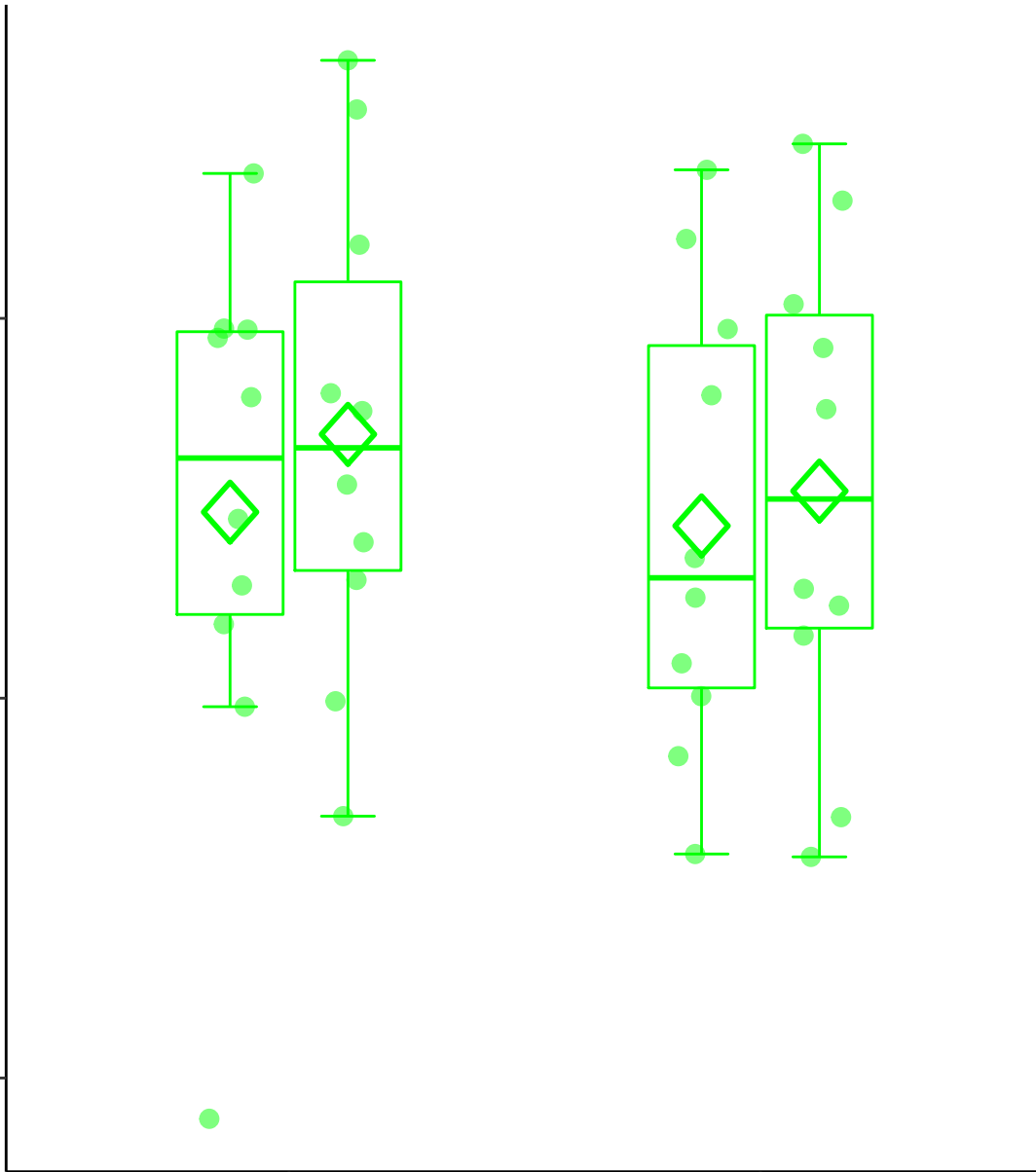
G

Group1

Group2

B

A



test_2964

Time

2

0

-2

H

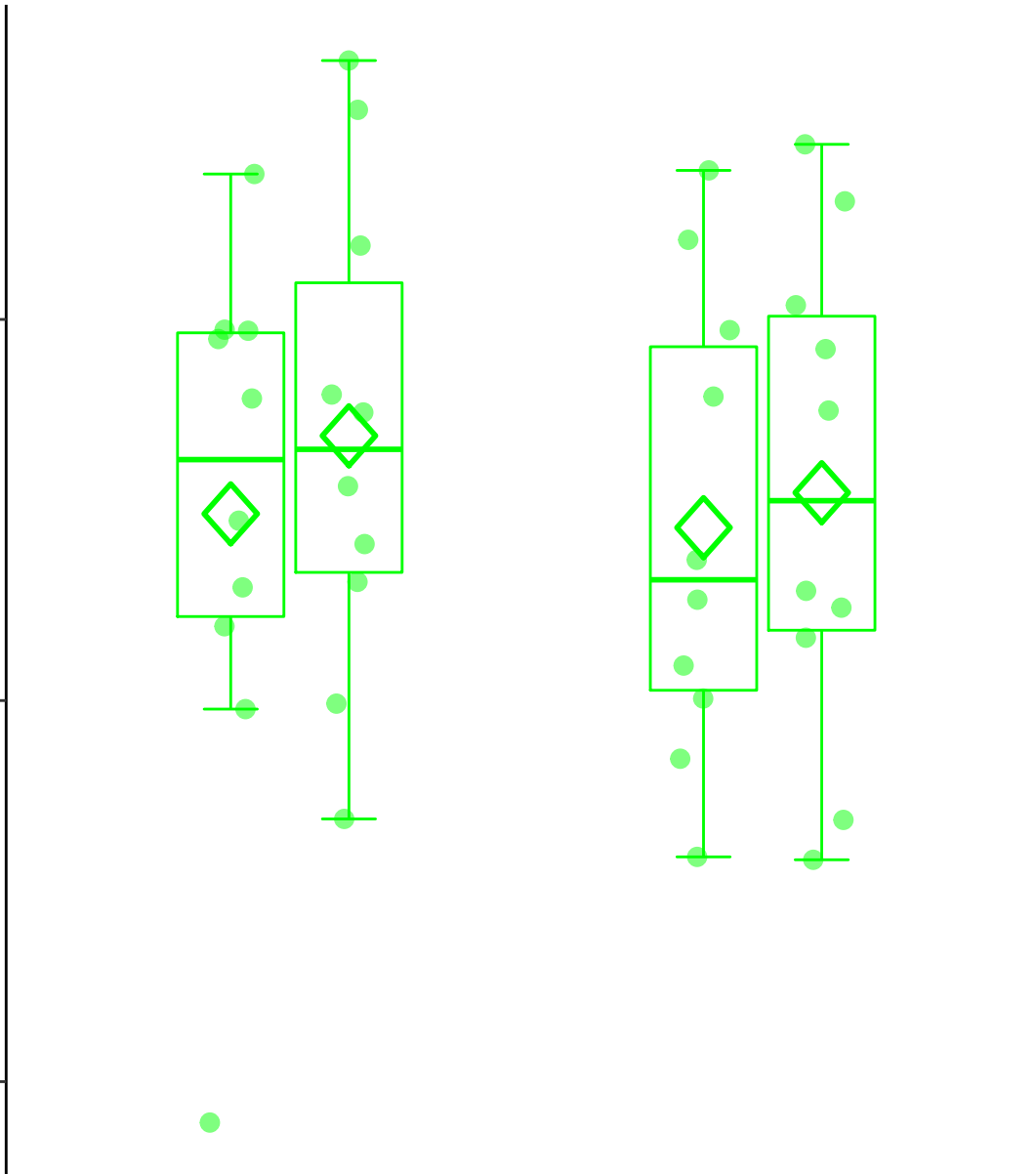
G

Group1

Group2

B

A



test_2965

Time

2

0

-2

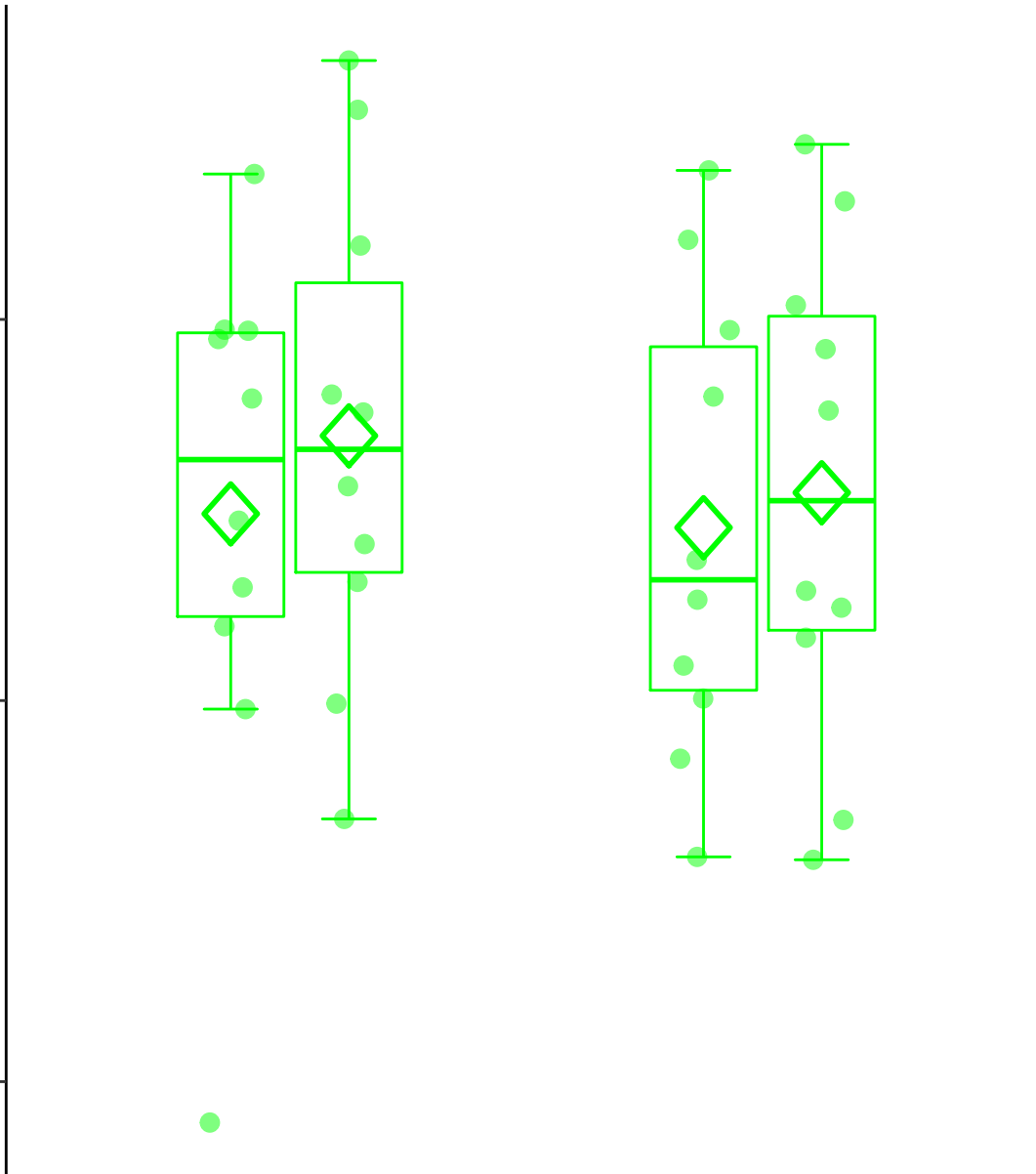
H

G

Group1

Group2

B
A



Time

2

0

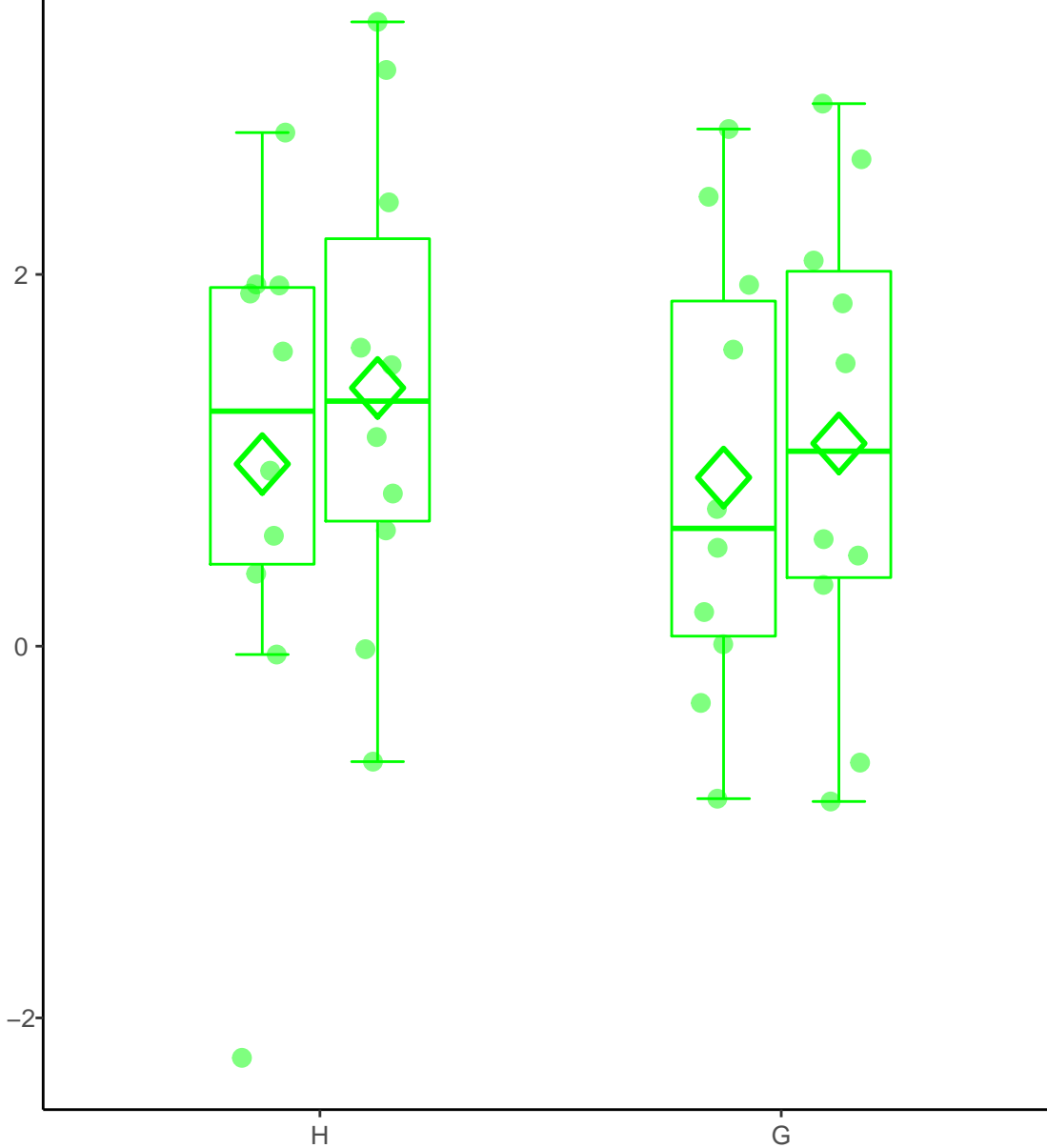
-2

H

G

Group1

Group2

B
A

test_2967

Time

2

0

-2

H

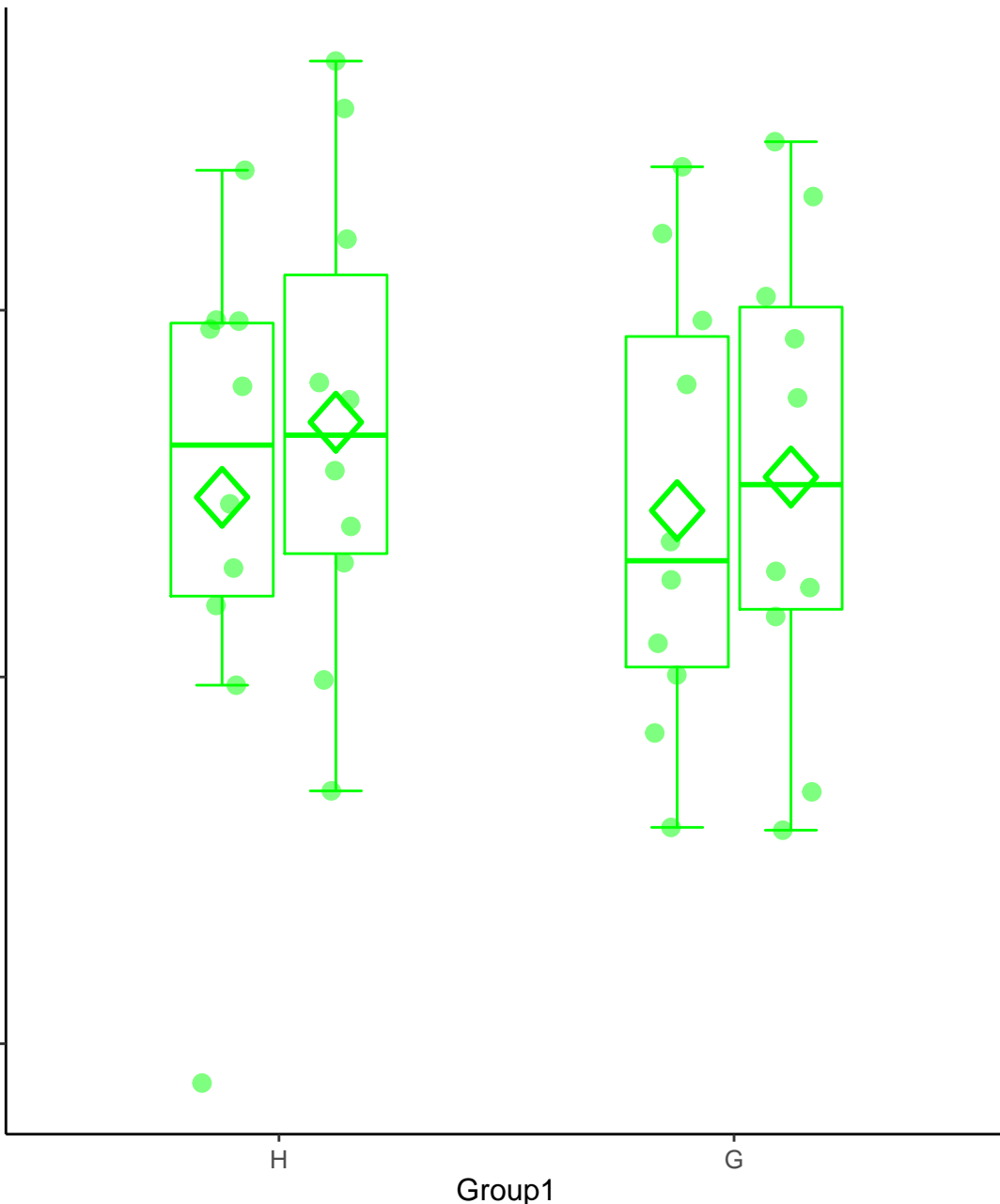
G

Group1

Group2

B

A



test_2968

Time

2

0

-2

H

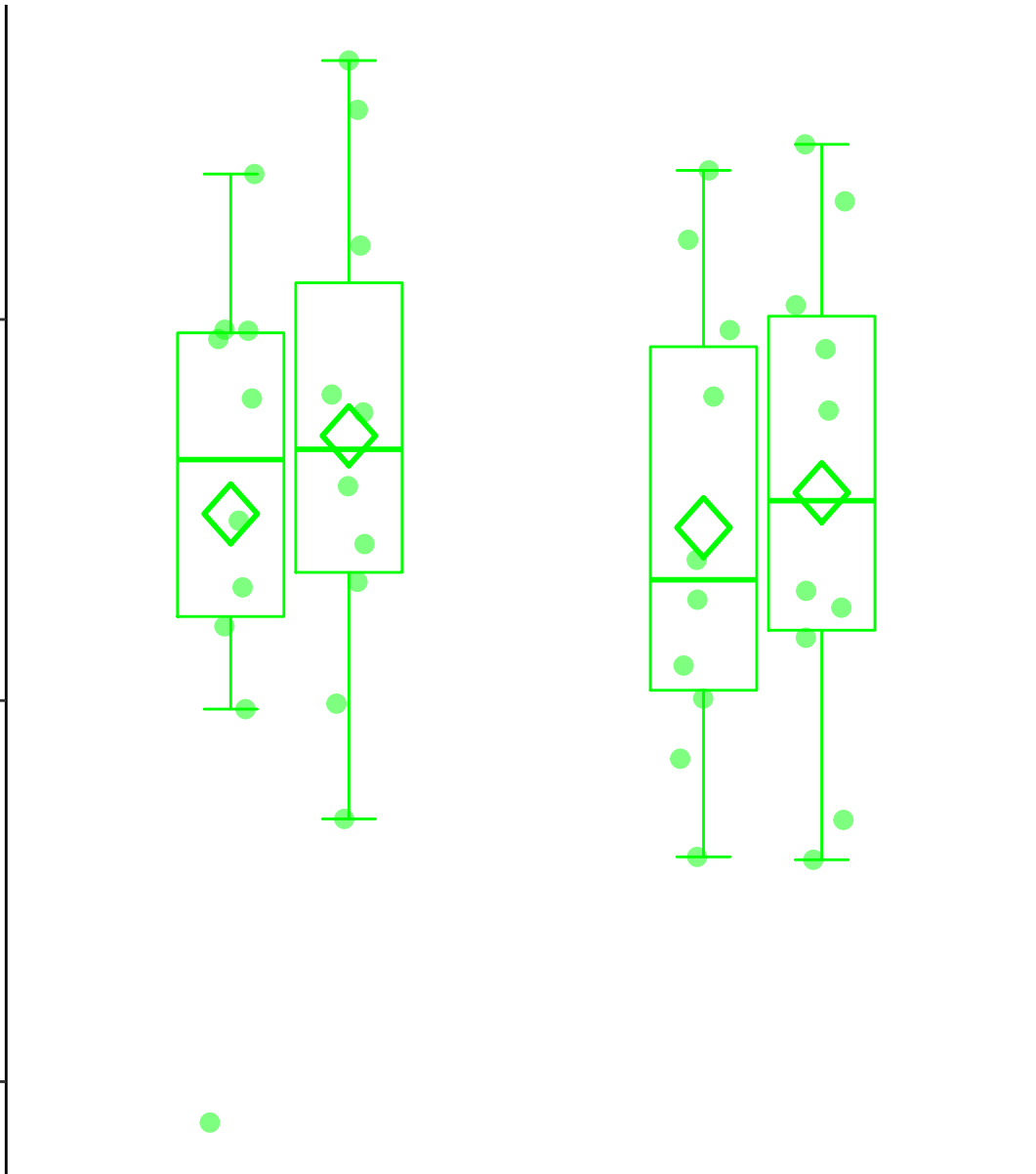
G

Group1

Group2

B

A



test_2969

Time

2

0

-2

H

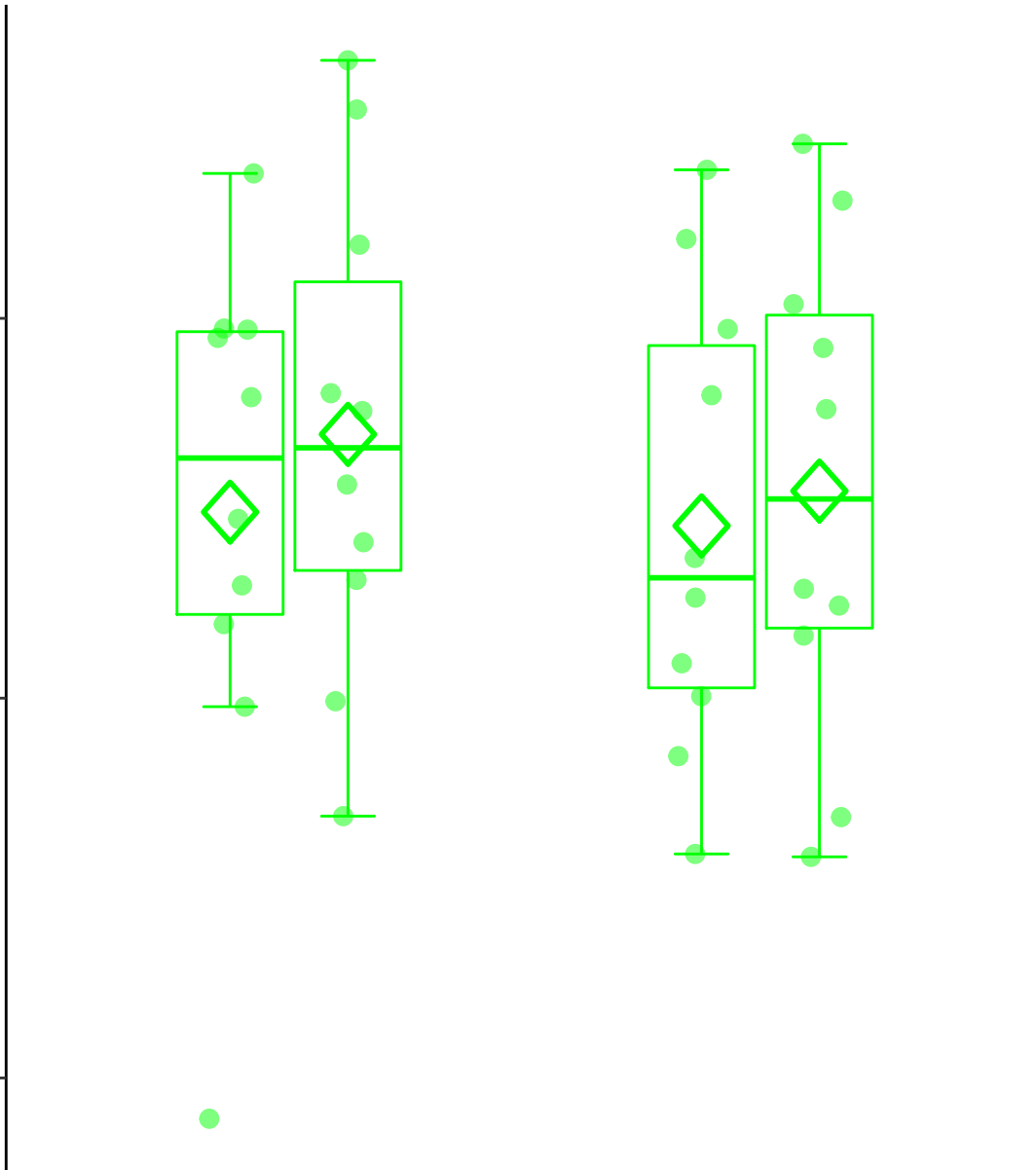
G

Group1

Group2

B

A



test_2970

Time

2

0

-2

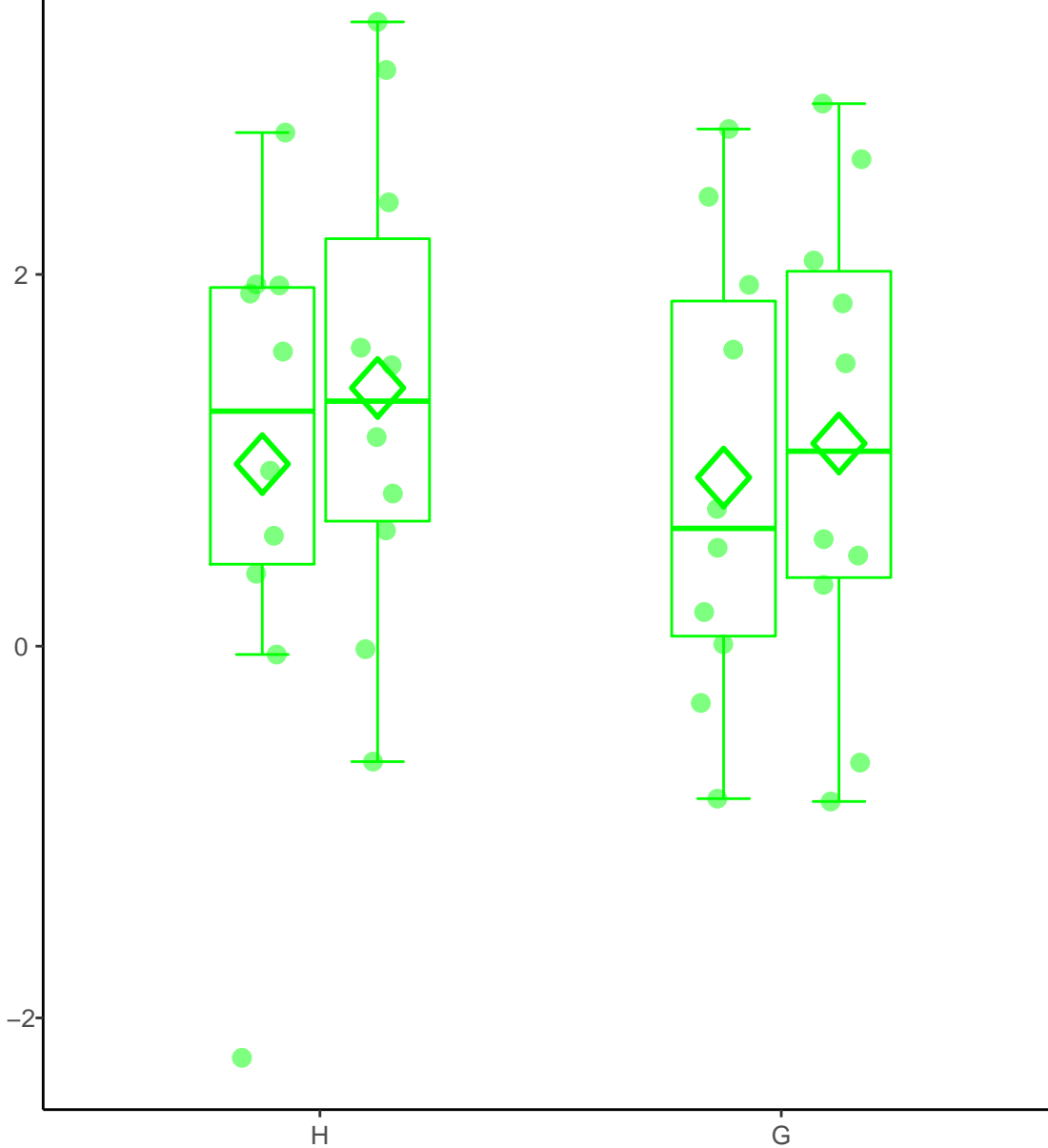
H

G

Group1

Group2

B
A



test_2981

Time

2

0

-2

H

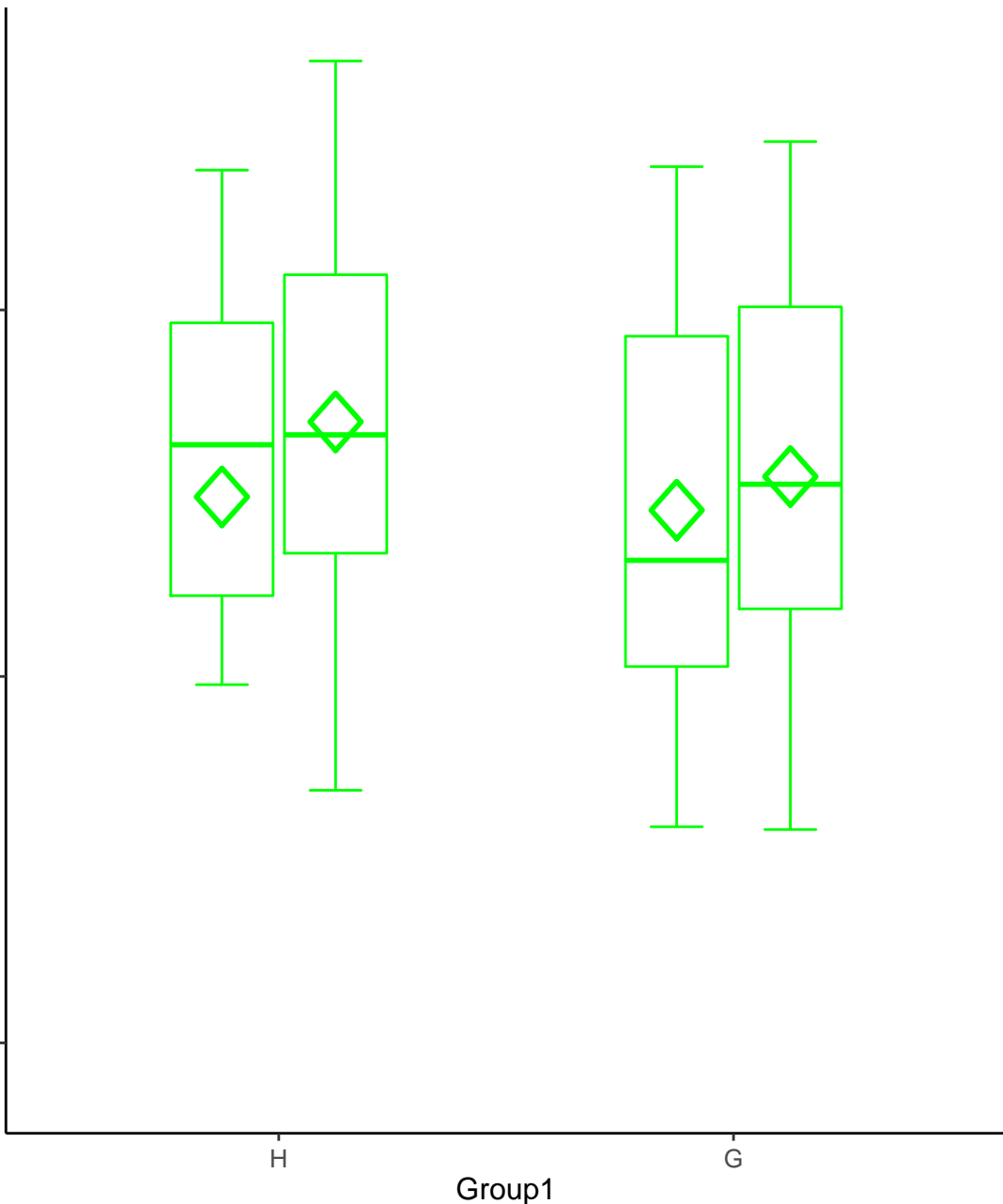
G

Group1

Group2

B

A



test_2982

Time

2

0

-2

H

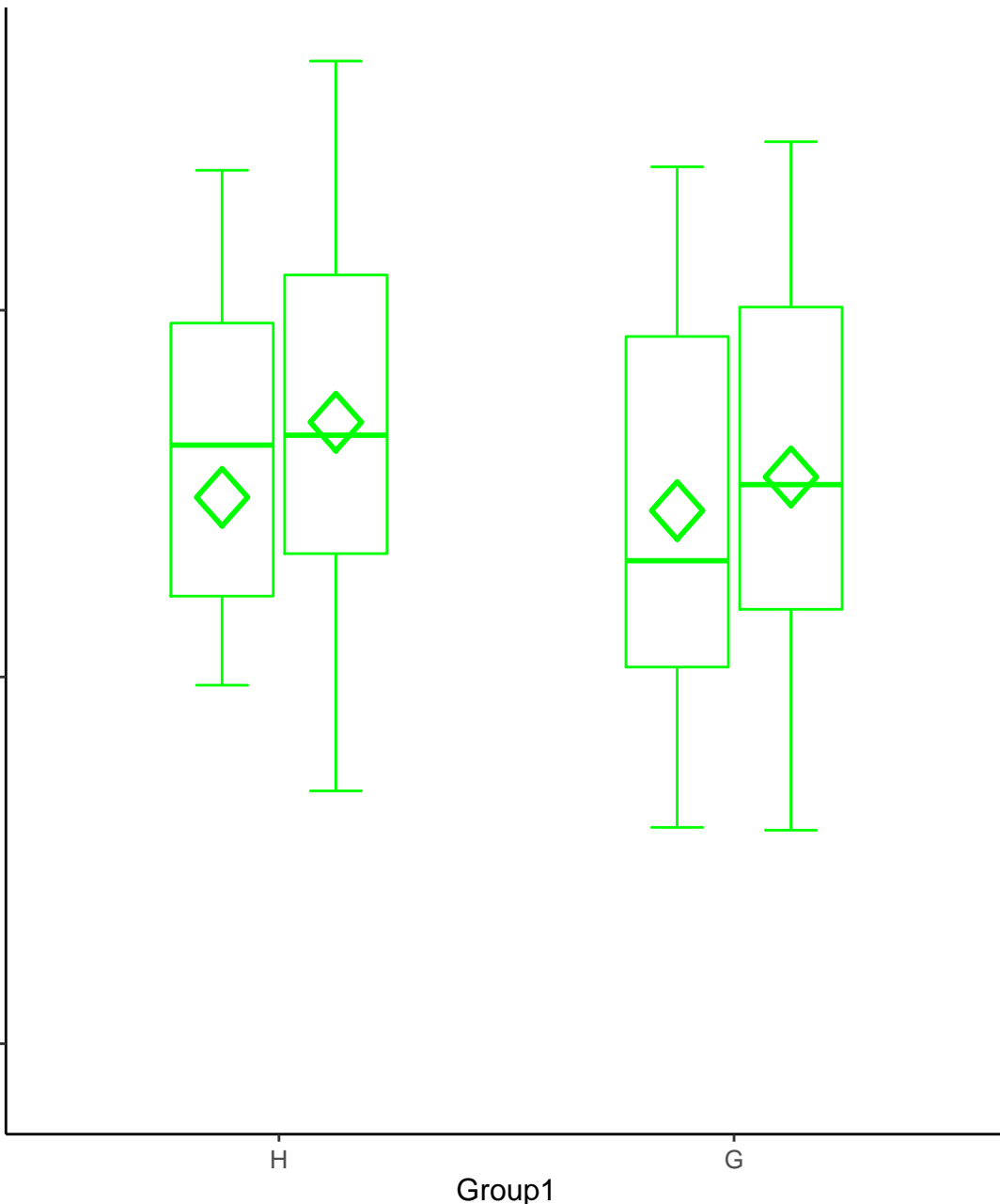
G

Group1

Group2

B

A



test_2983

Time

2

0

-2

H

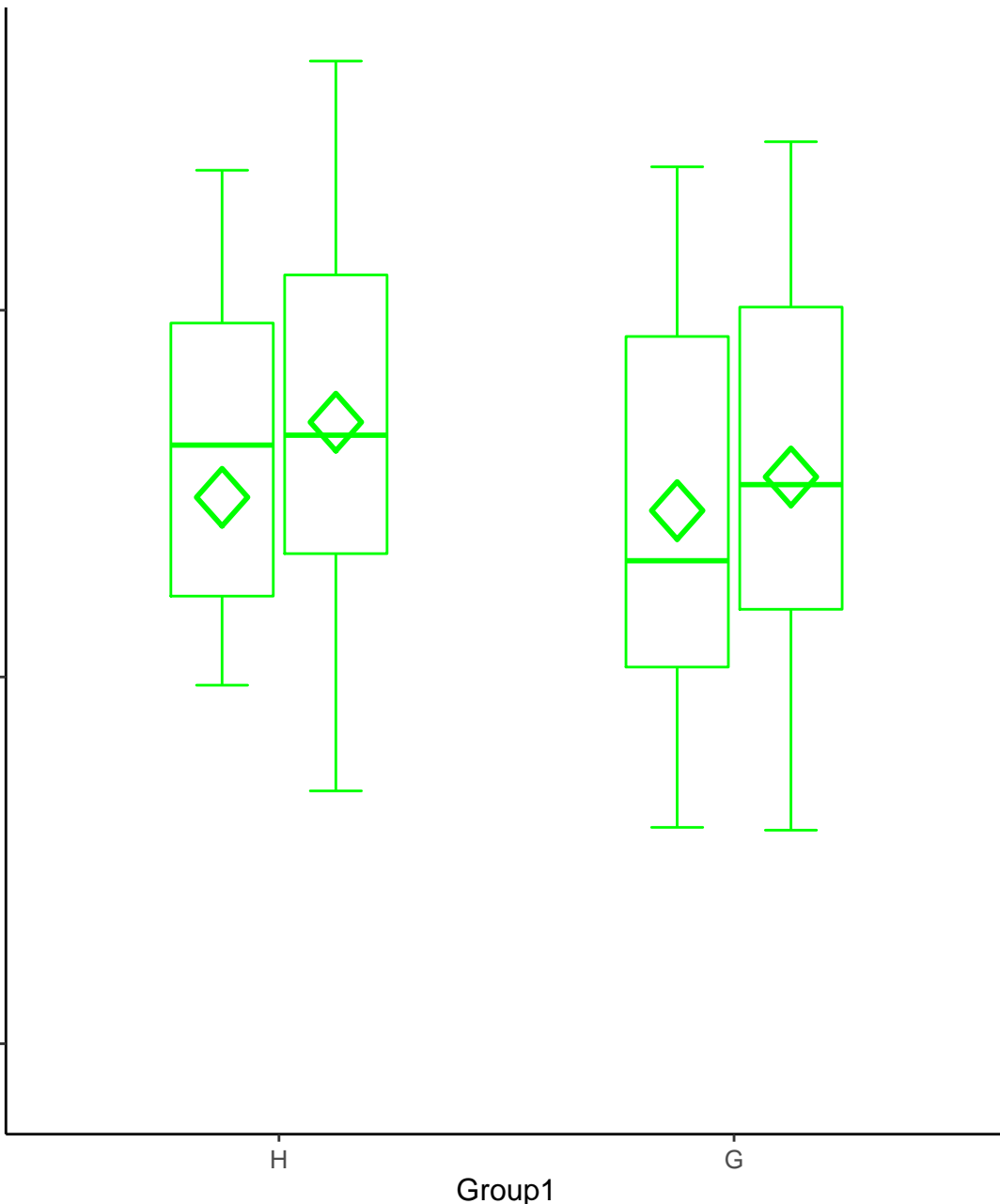
G

Group1

Group2

B

A



test_2984

Time

2

0

-2

H

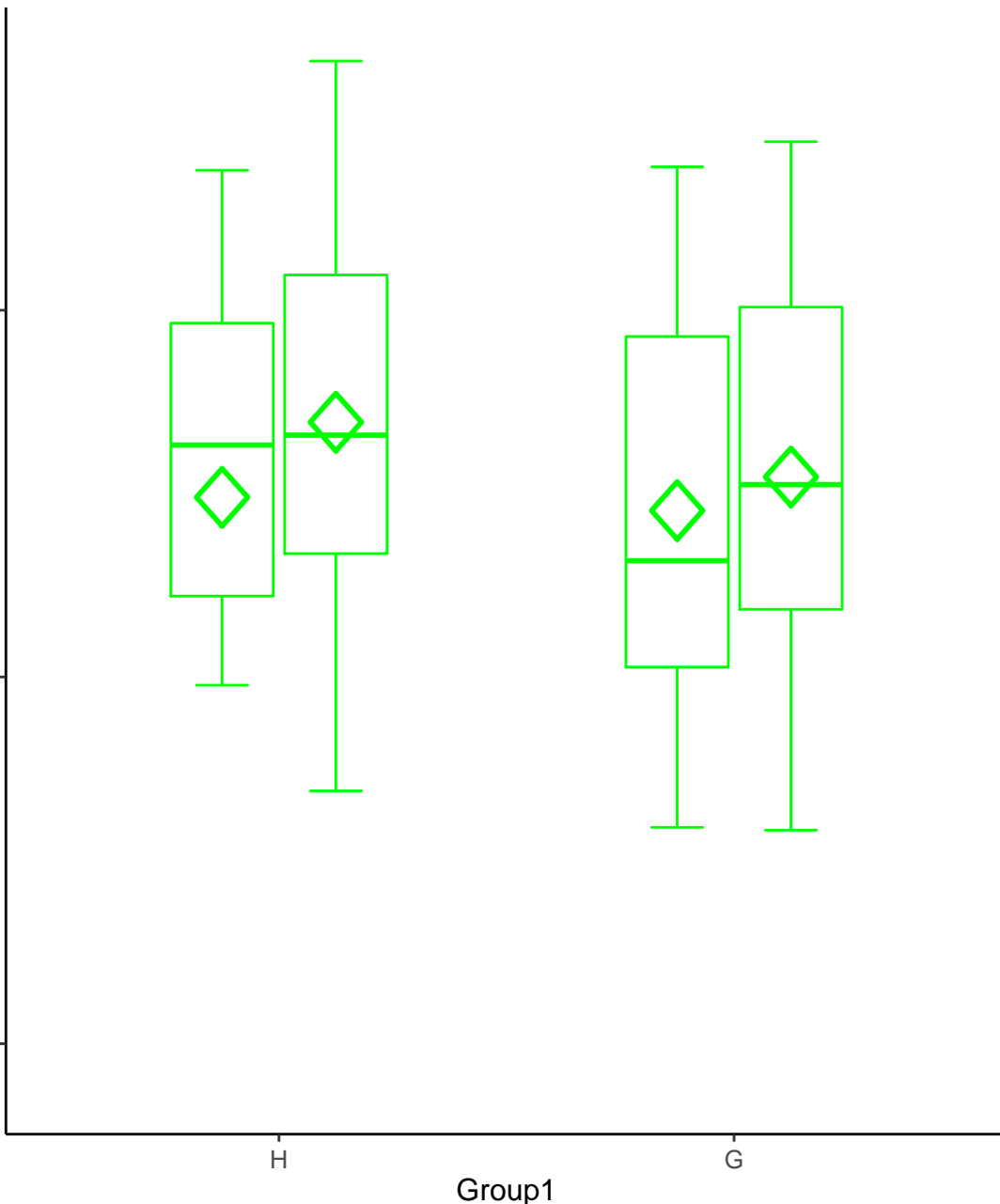
G

Group1

Group2

B

A



test_2985

Time

2

0

-2

H

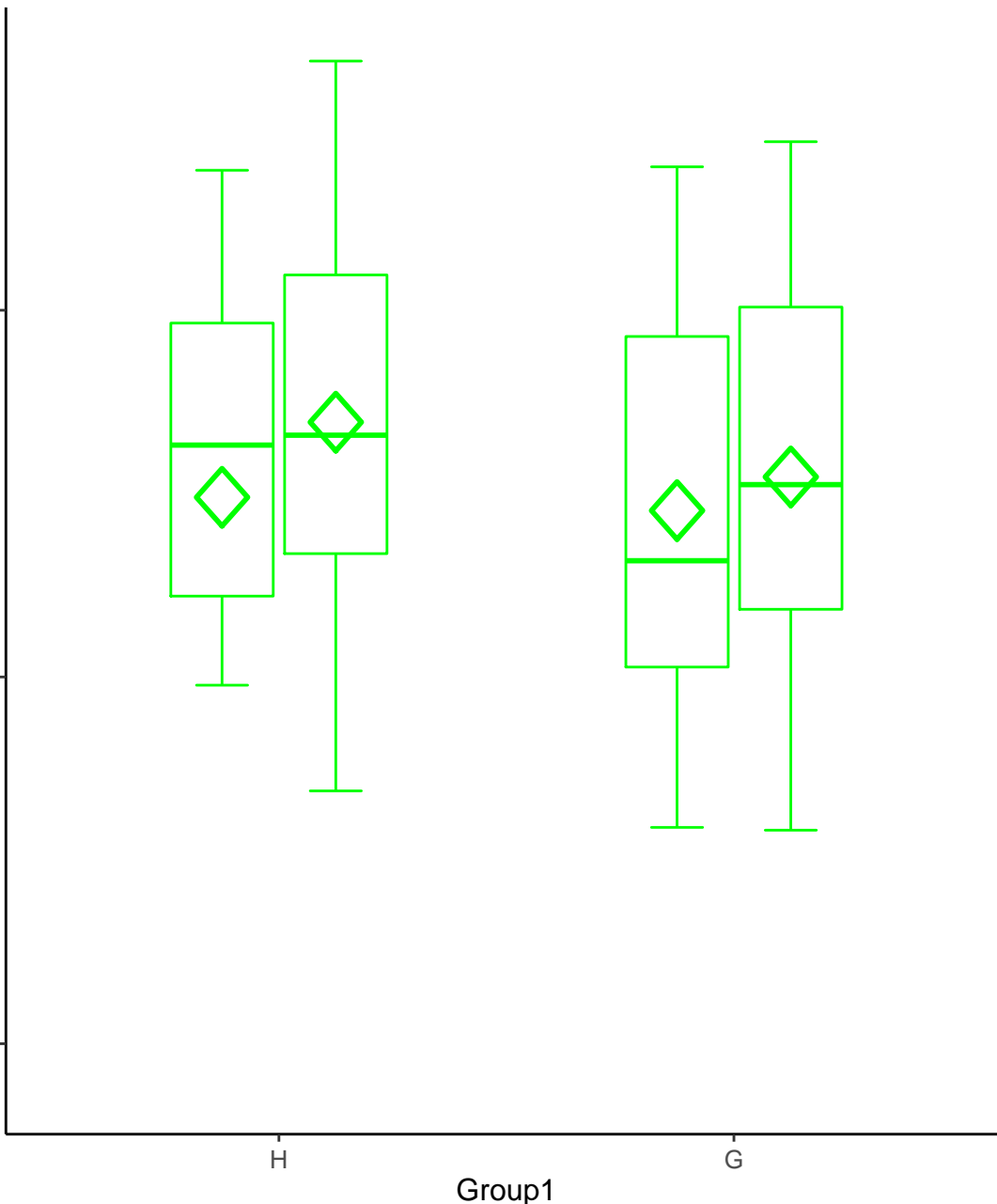
G

Group1

Group2

B

A



test_2986

Time

2

0

-2

H

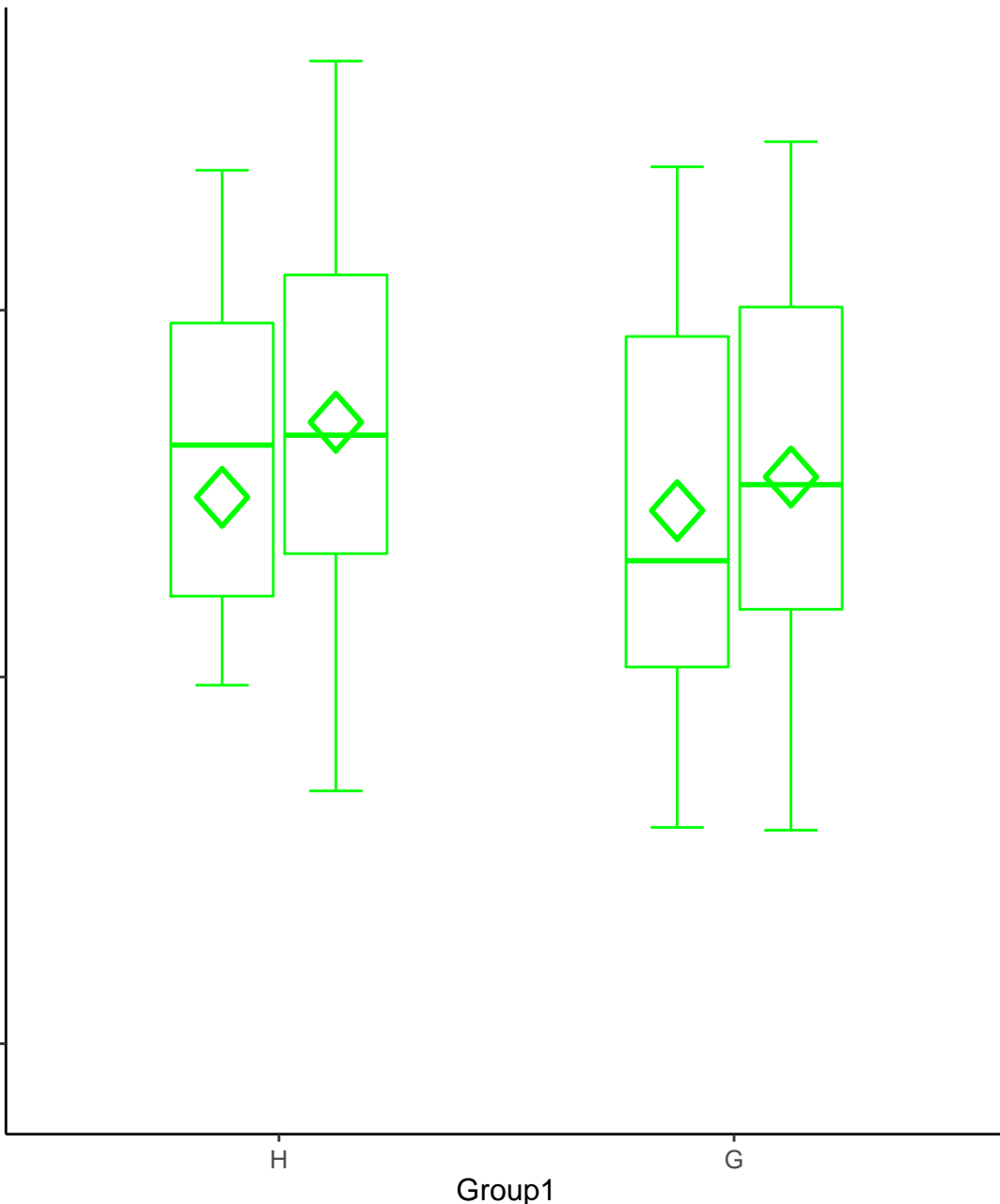
G

Group1

Group2

B

A



test_2987

Time

2

0

-2

H

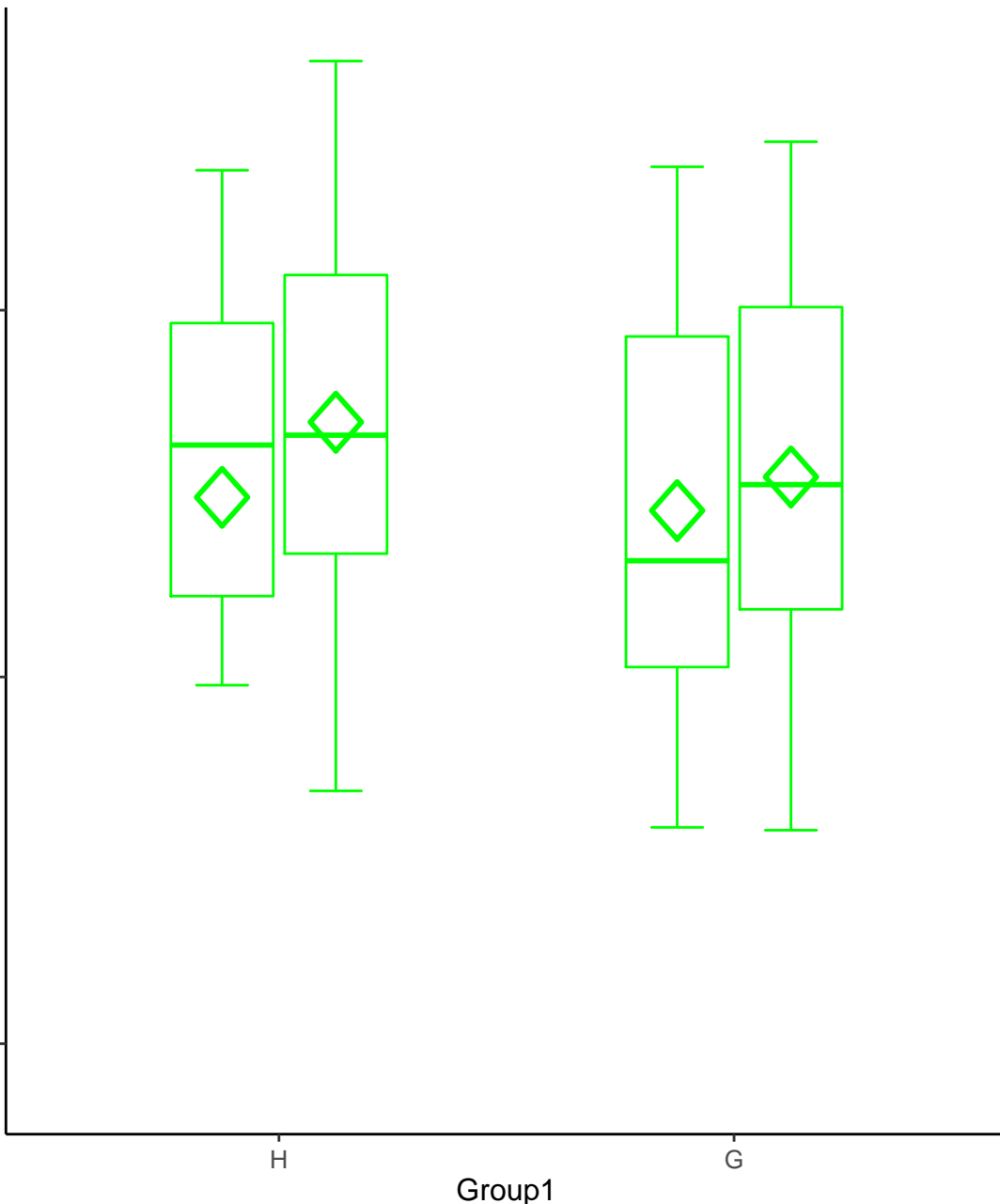
G

Group1

Group2

B

A



test_2988

Time

2

0

-2

H

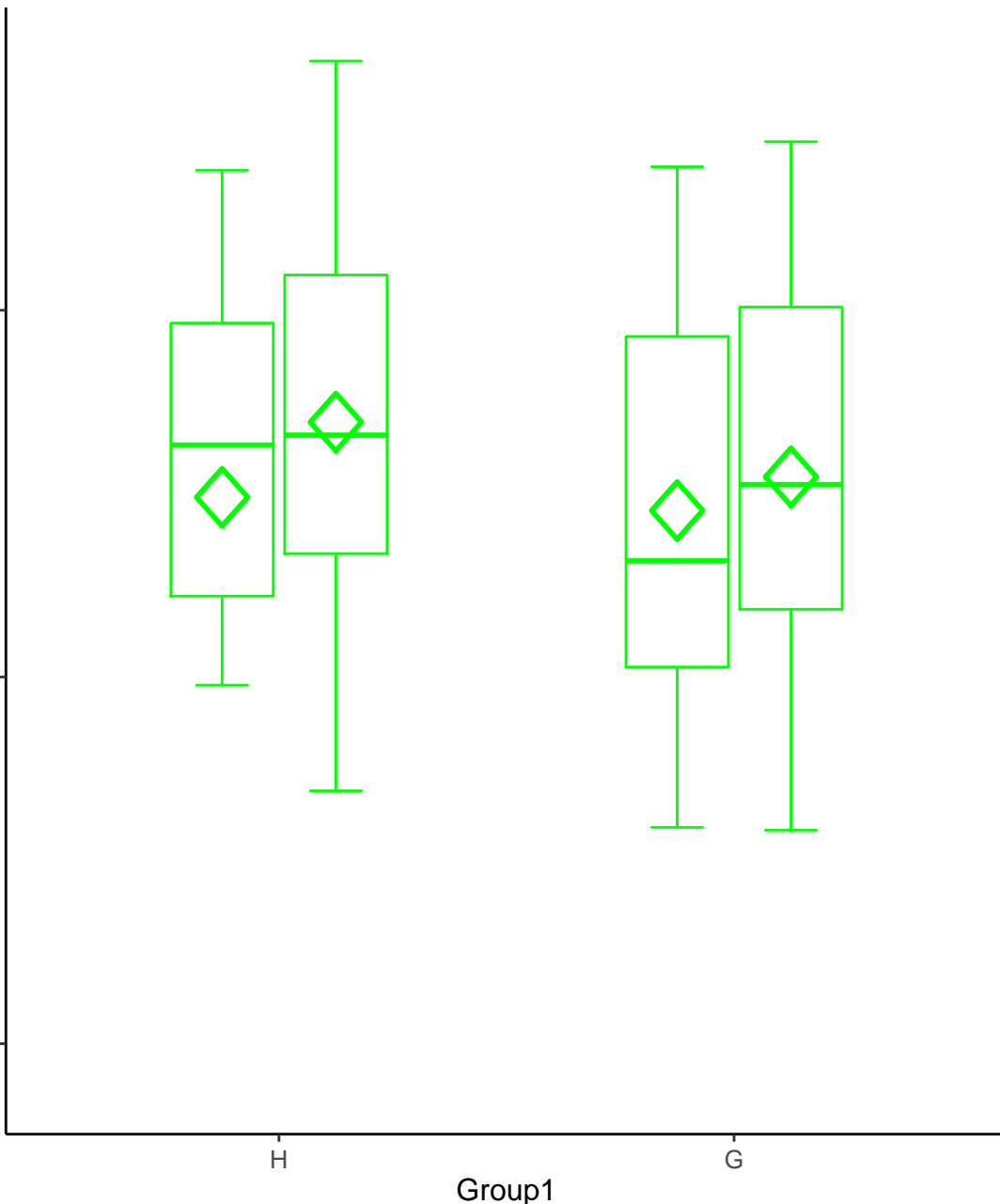
G

Group1

Group2

B

A



test_2989

Time

2

0

-2

H

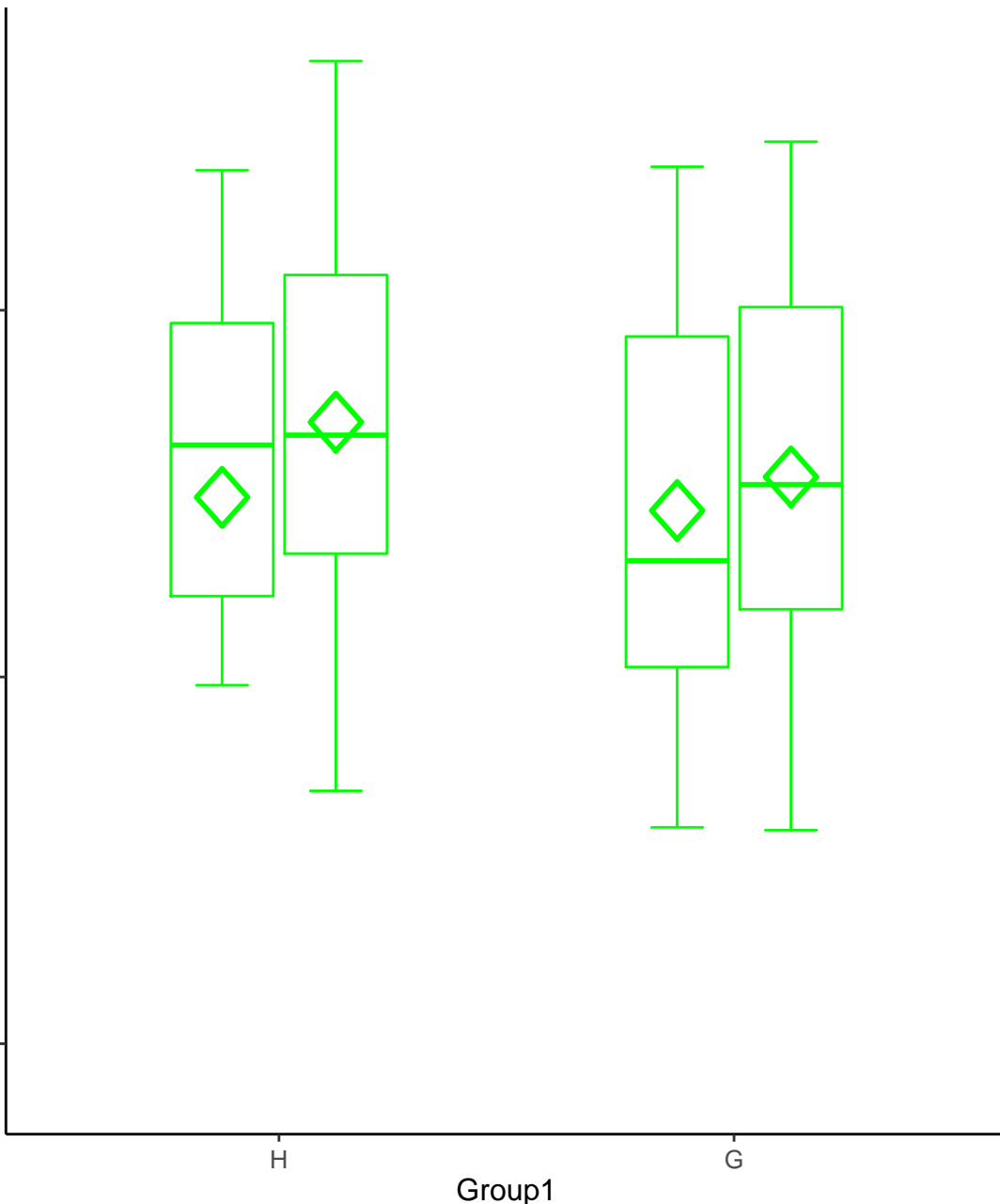
G

Group1

Group2

B

A



test_2990

Time

2

0

-2

H

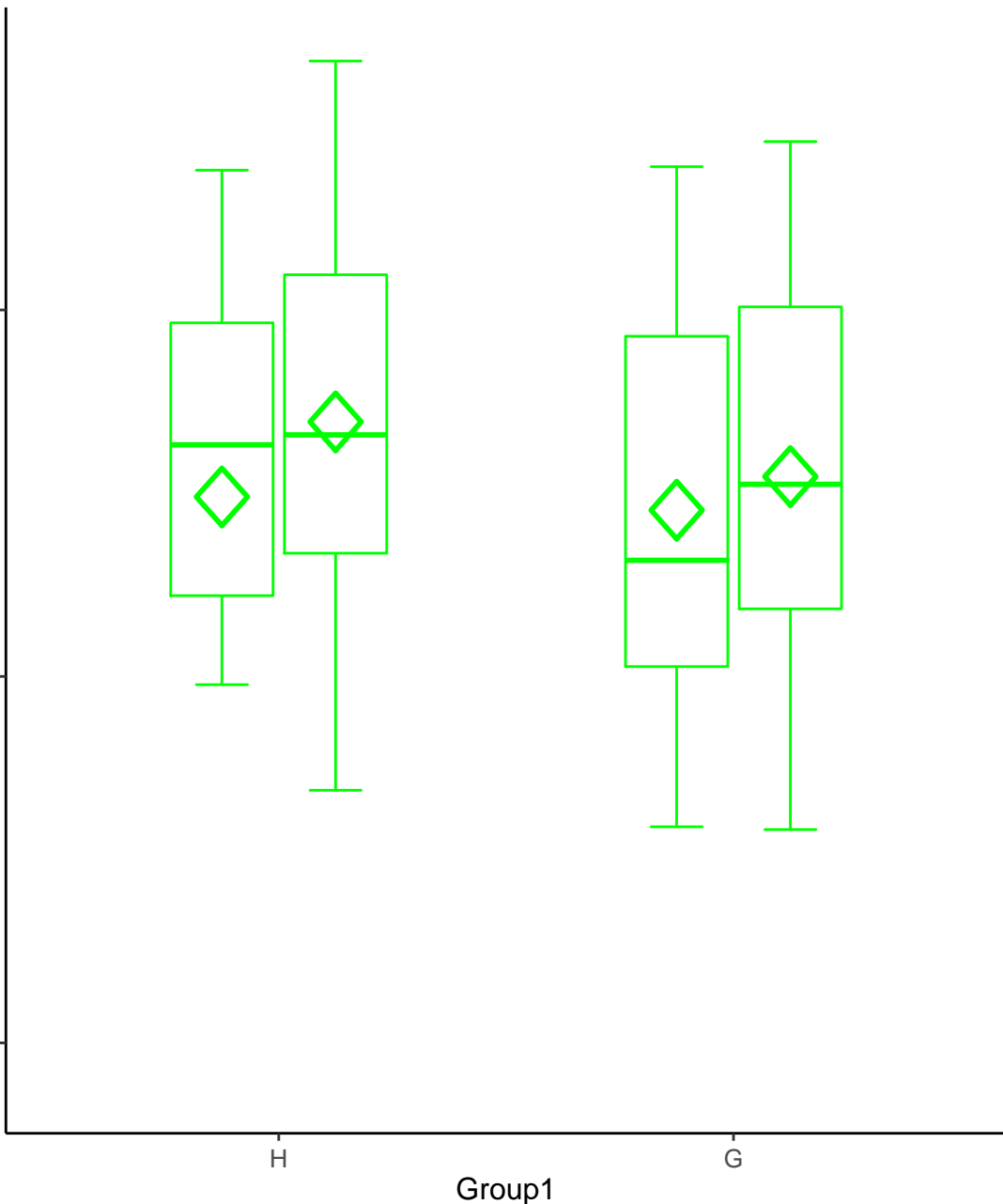
G

Group1

Group2

B

A



test_2991

Time

2

0

-2

H

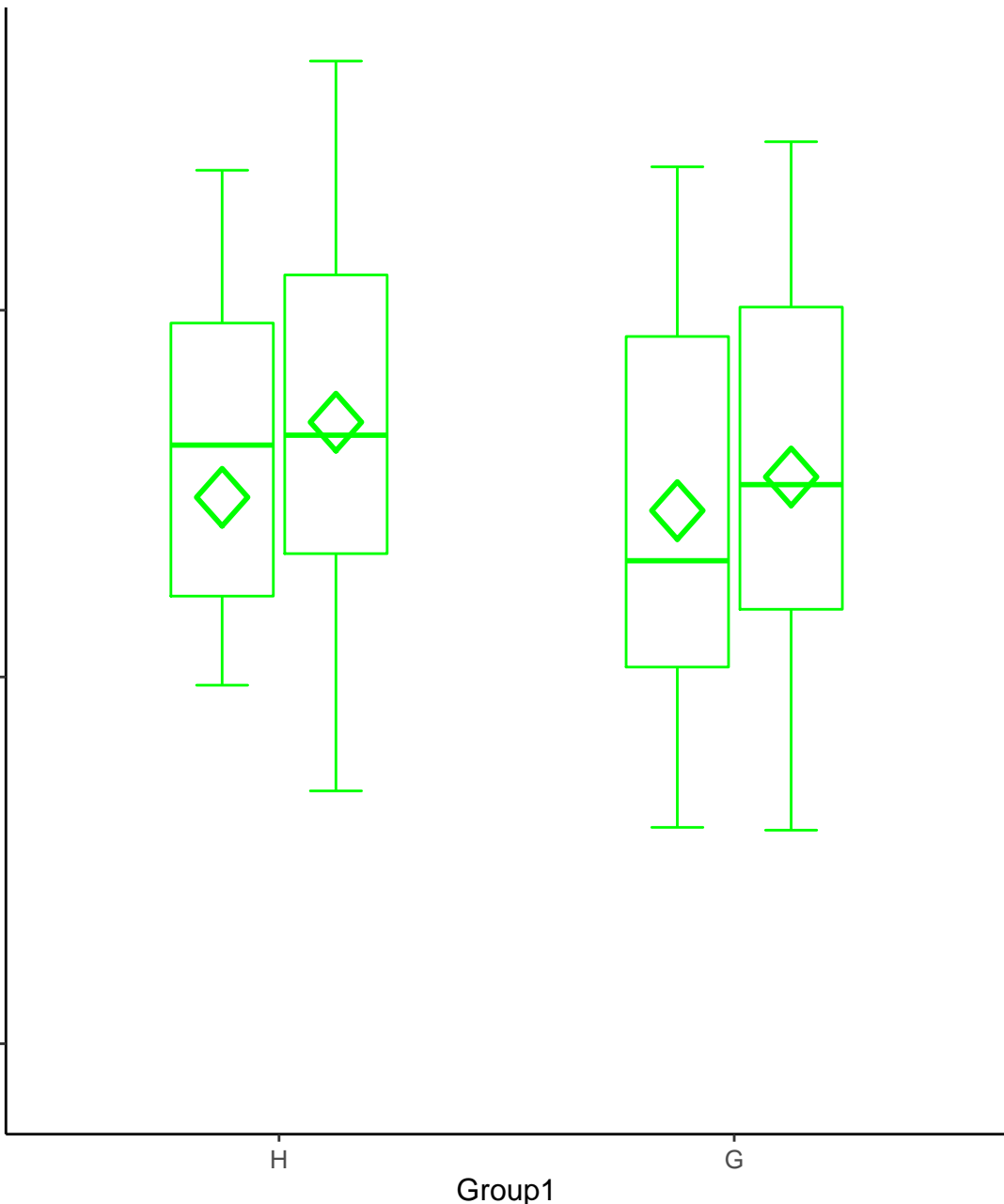
G

Group1

Group2

B

A



test_2992

Time

2

0

-2

H

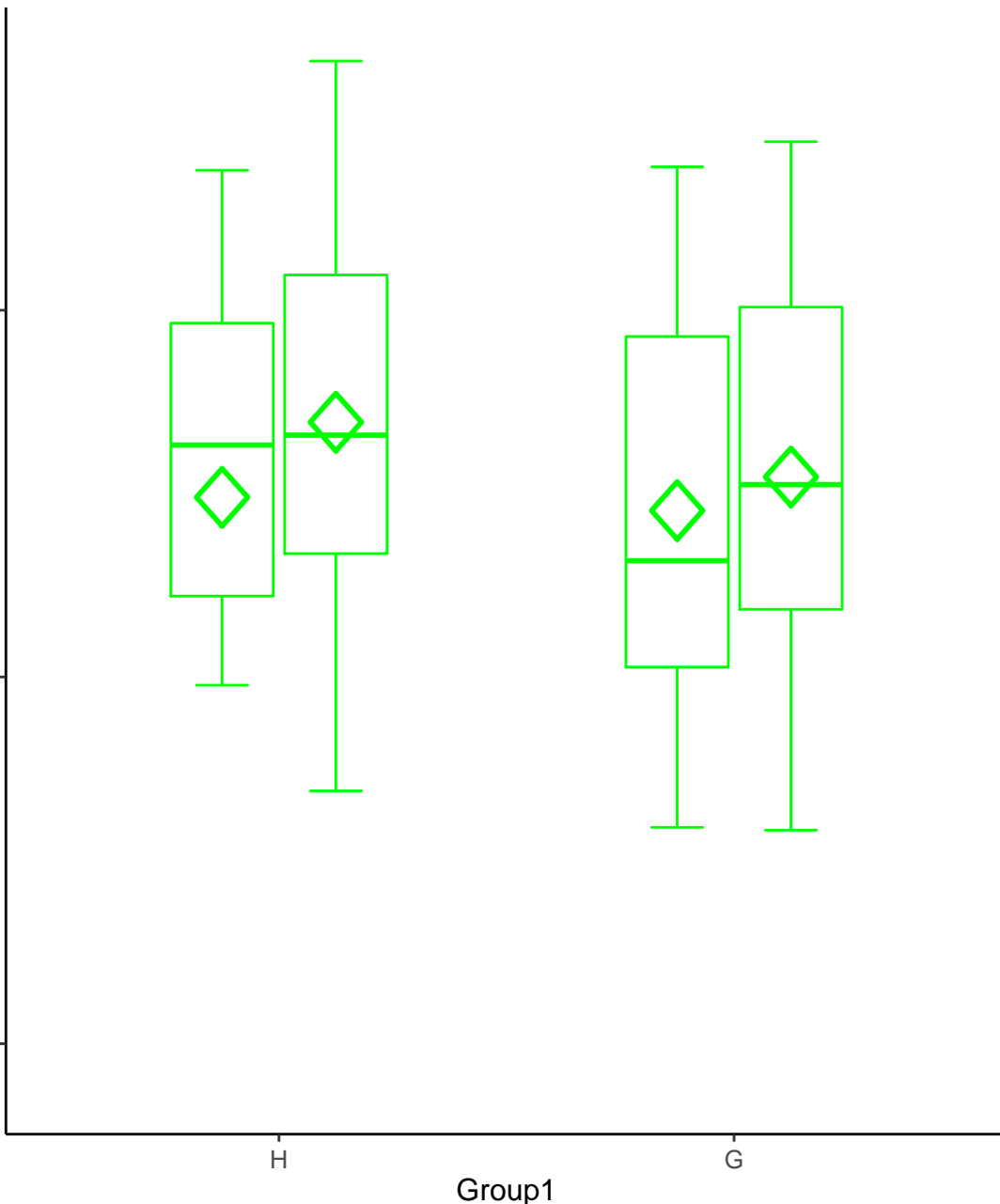
G

Group1

Group2

B

A



test_2993

Time

2

0

-2

H

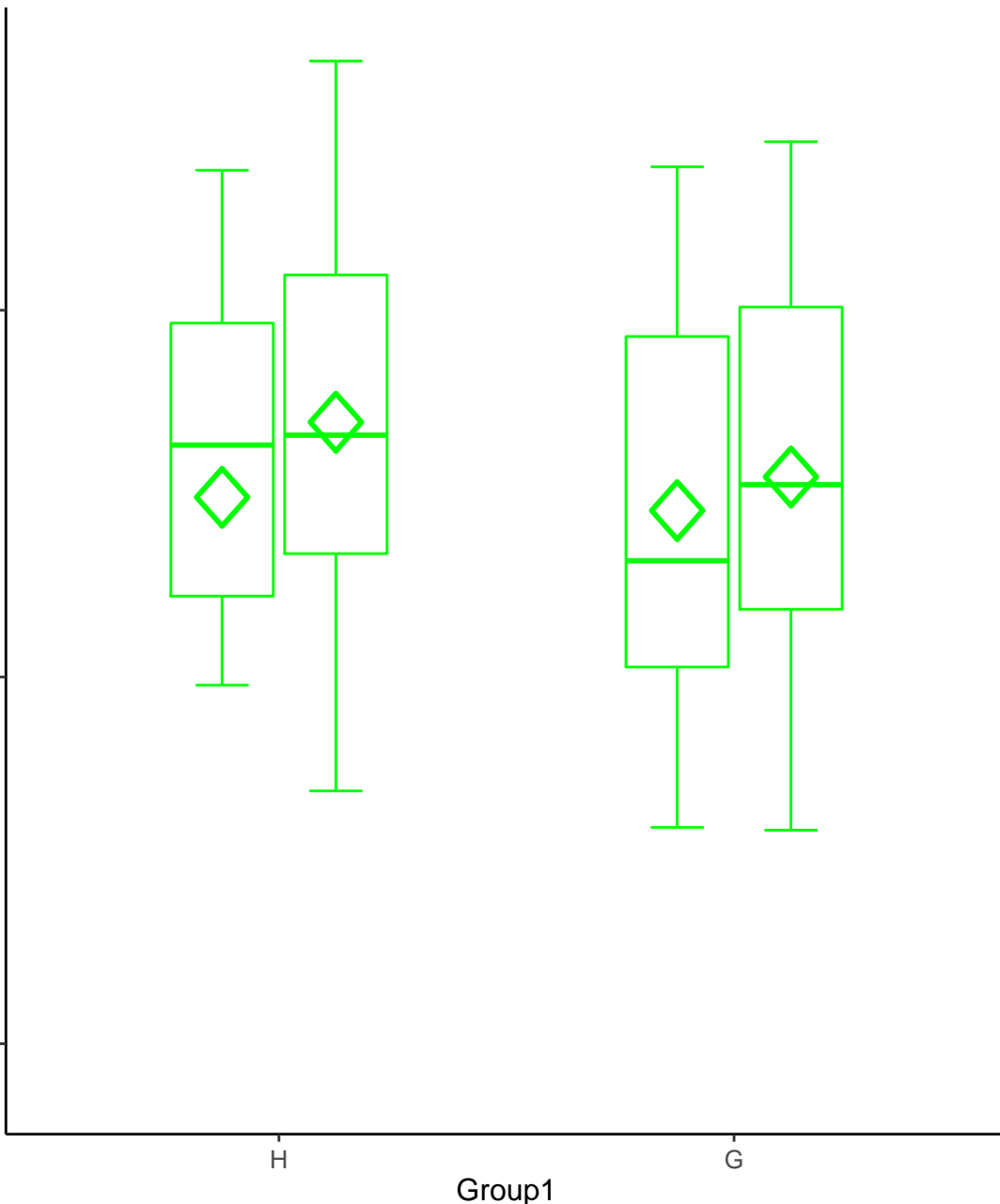
G

Group1

Group2

B

A



test_2994

Time

2

0

-2

H

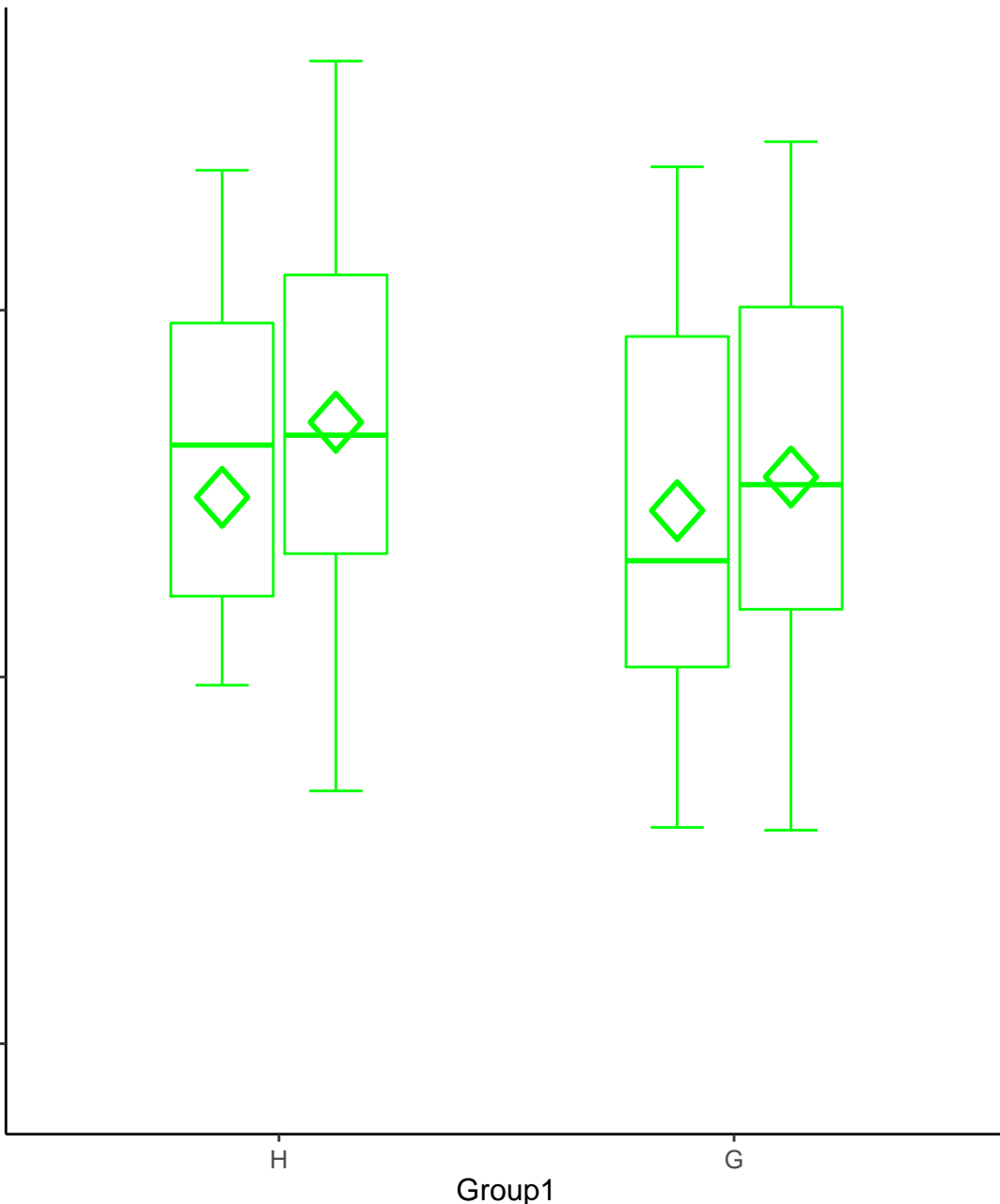
G

Group1

Group2

B

A



test_2995

Time

2

0

-2

H

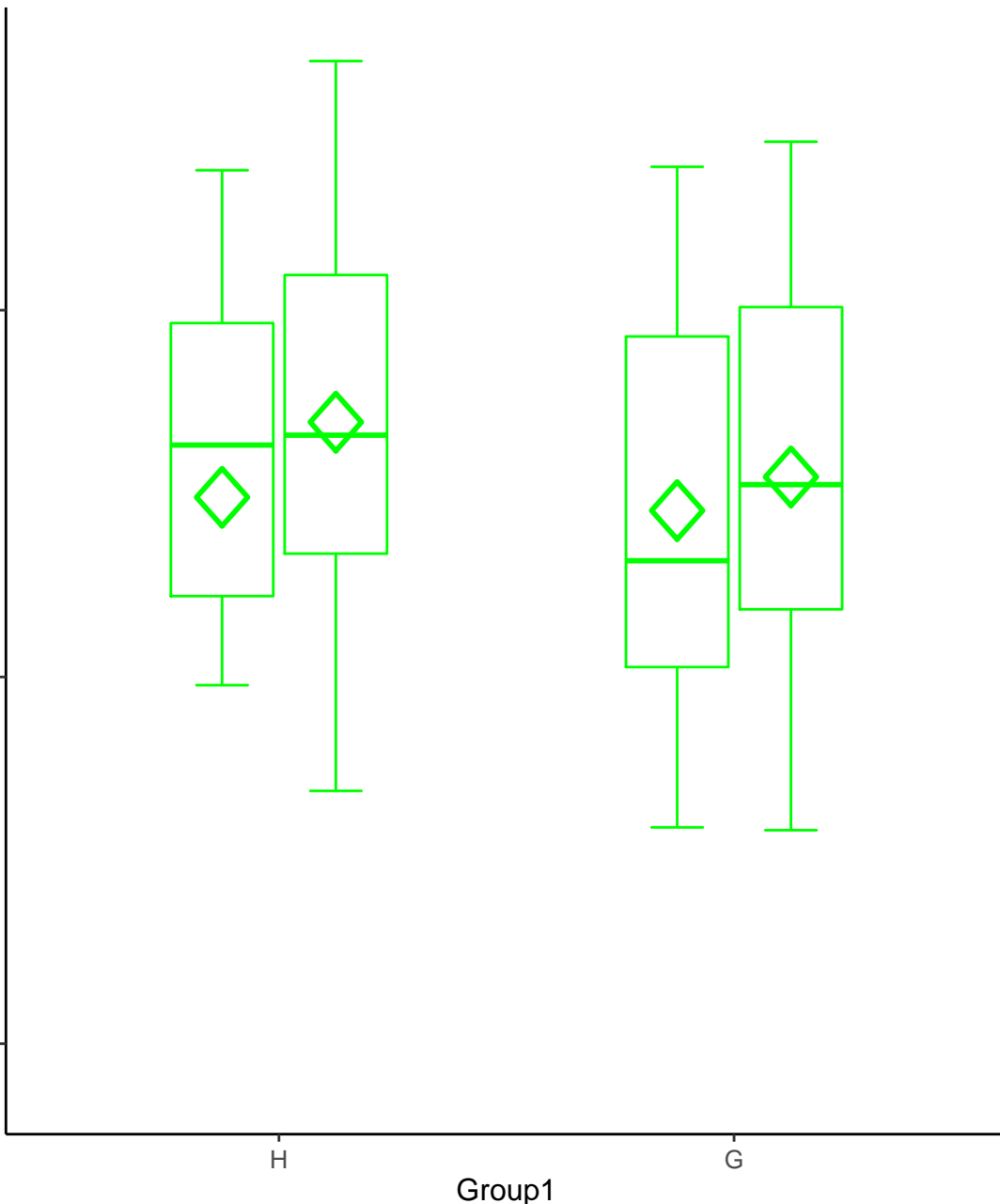
G

Group1

Group2

B

A



test_2996

Time

2

0

-2

H

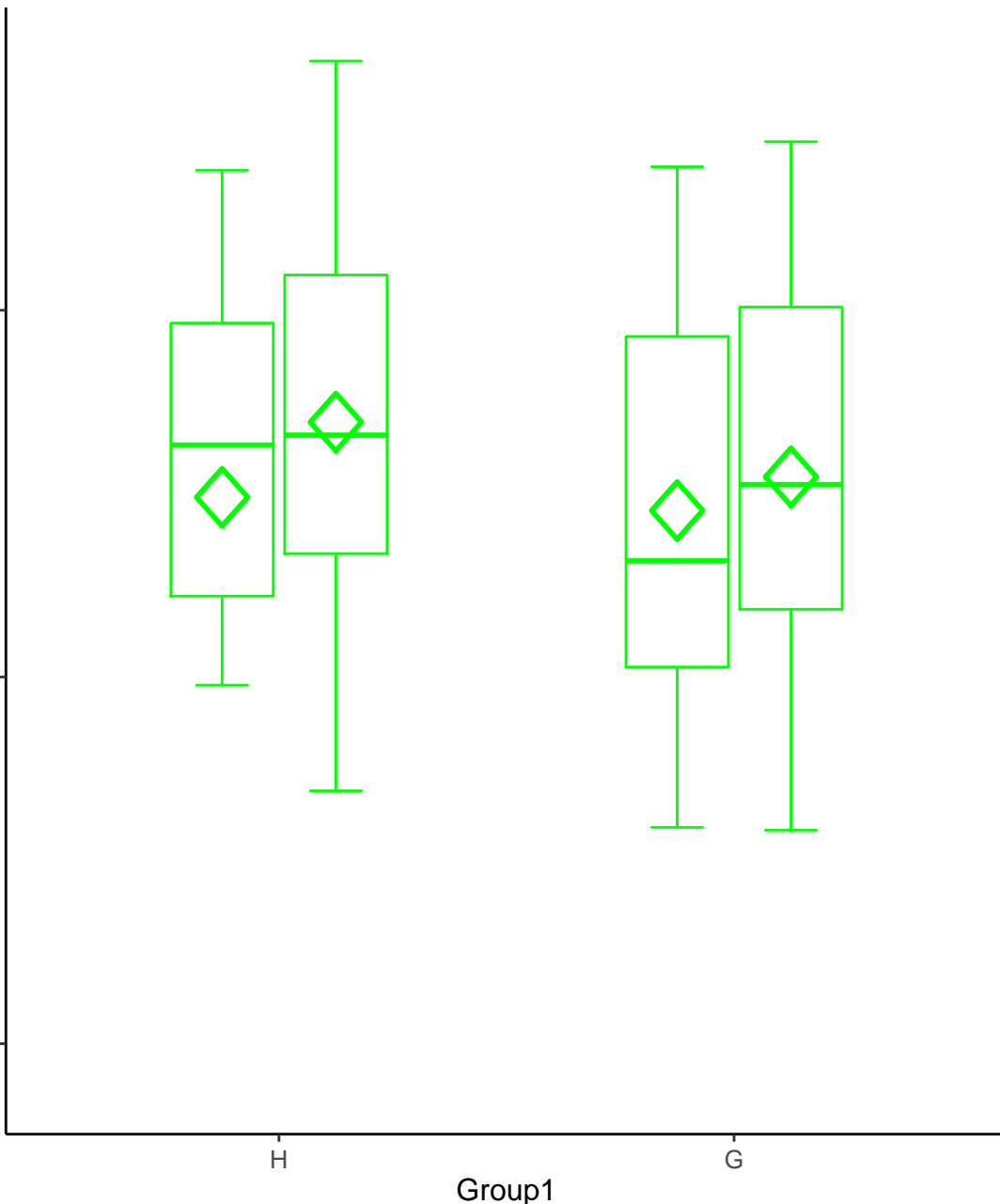
G

Group1

Group2

B

A



test_2997

Time

2

0

-2

H

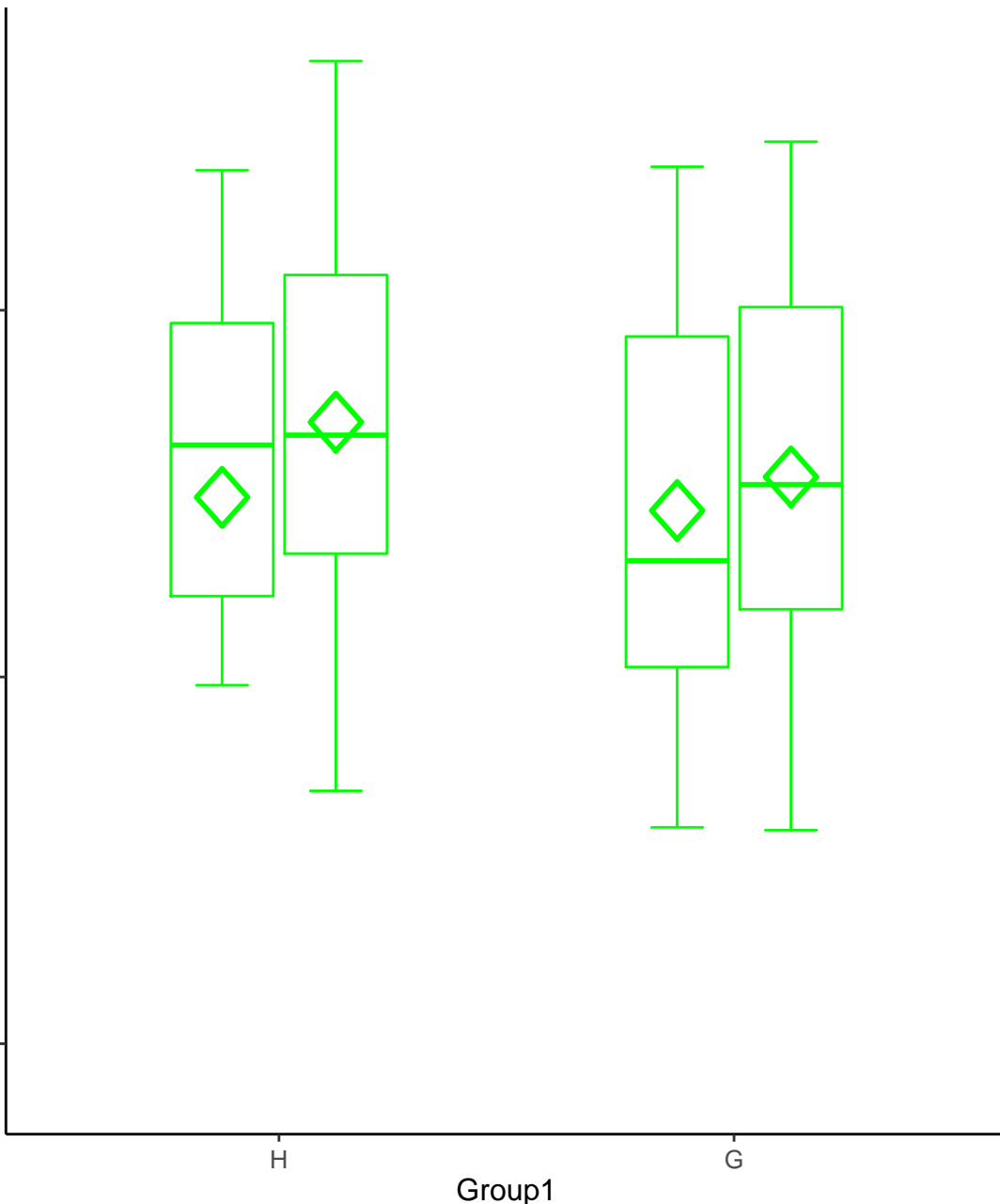
G

Group1

Group2

B

A



test_2998

Time

2

0

-2

H

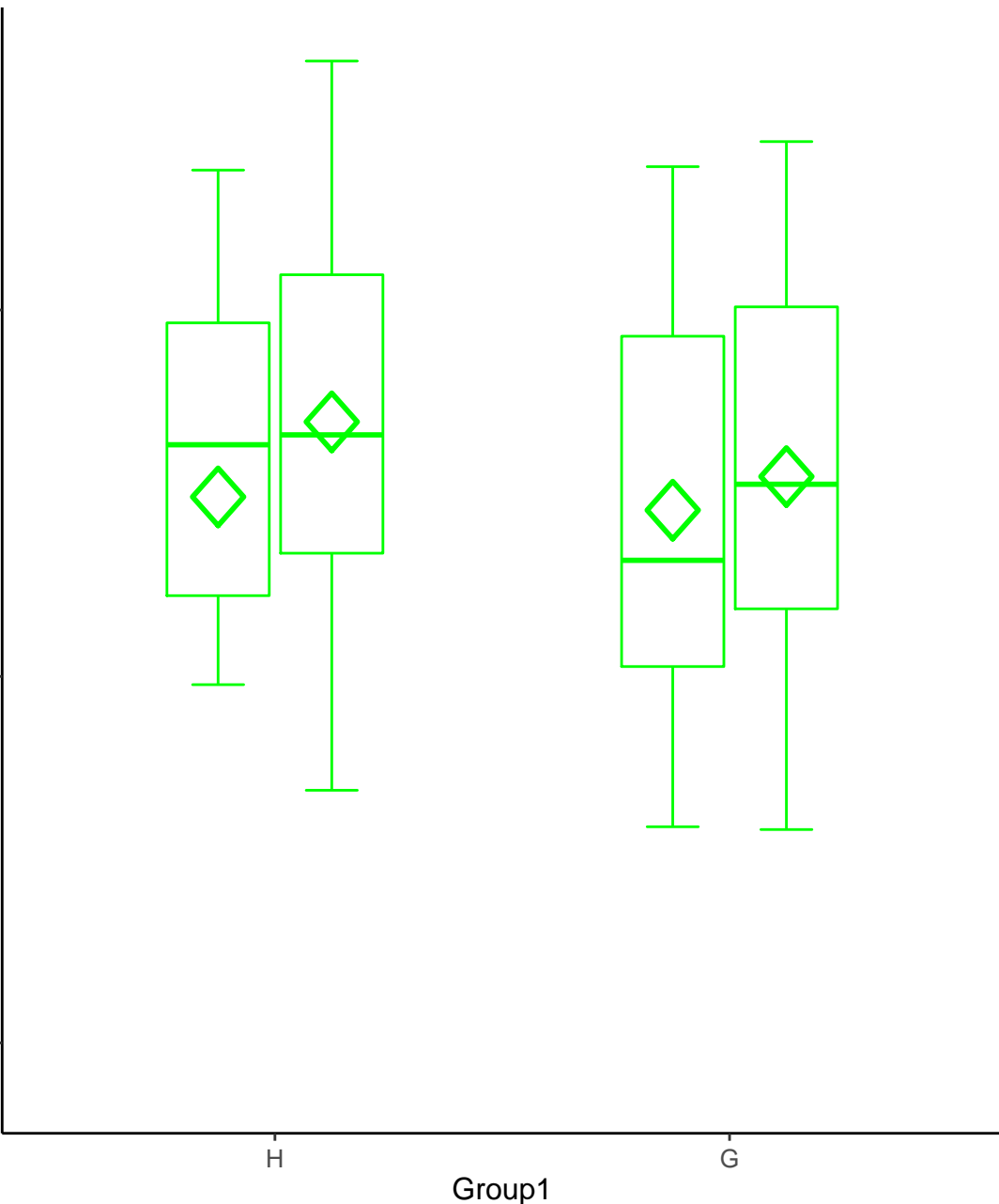
G

Group1

Group2

B

A



test_2999

Time

2

0

-2

H

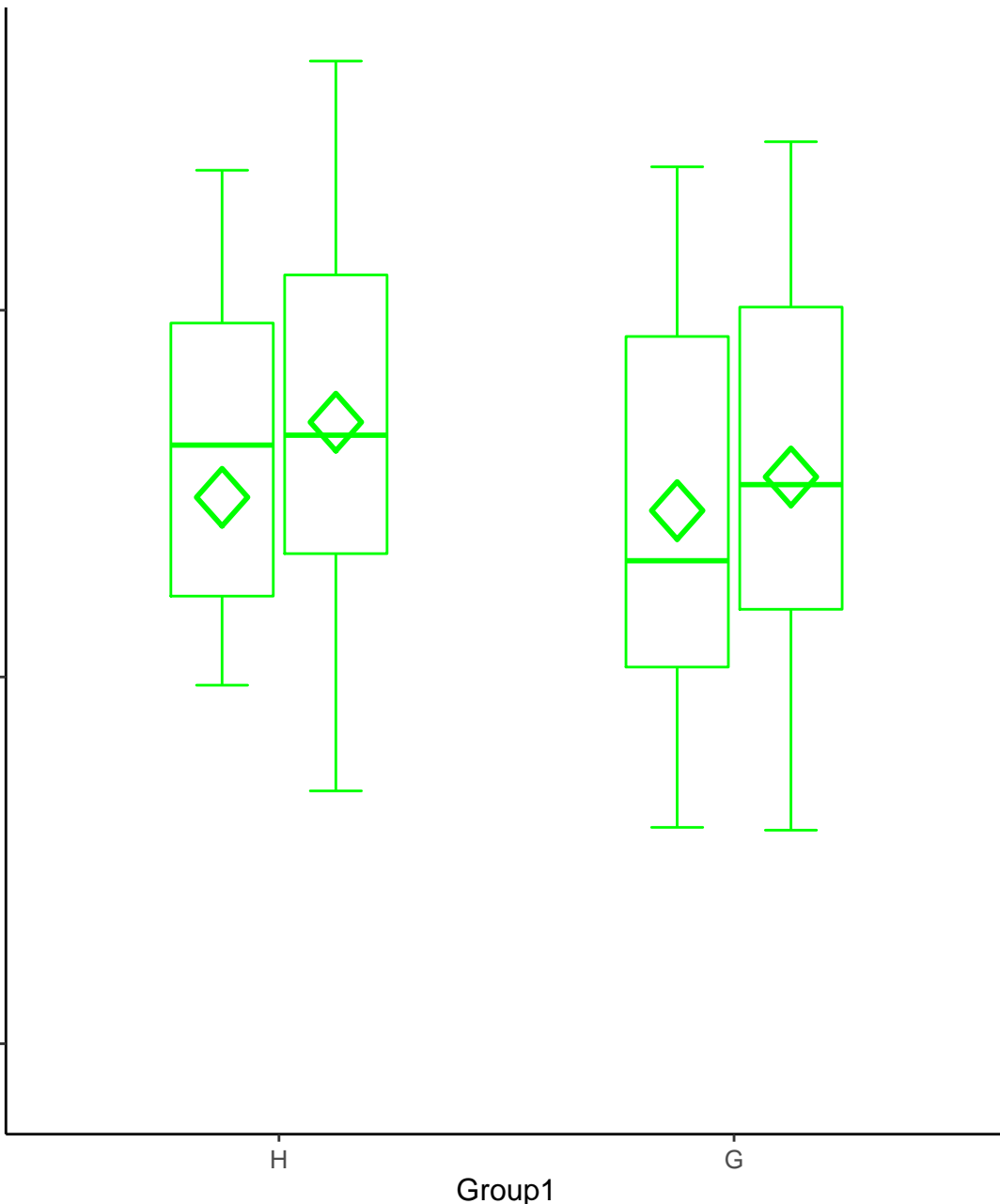
G

Group1

Group2

B

A



test_3000

Time

2

0

-2

H

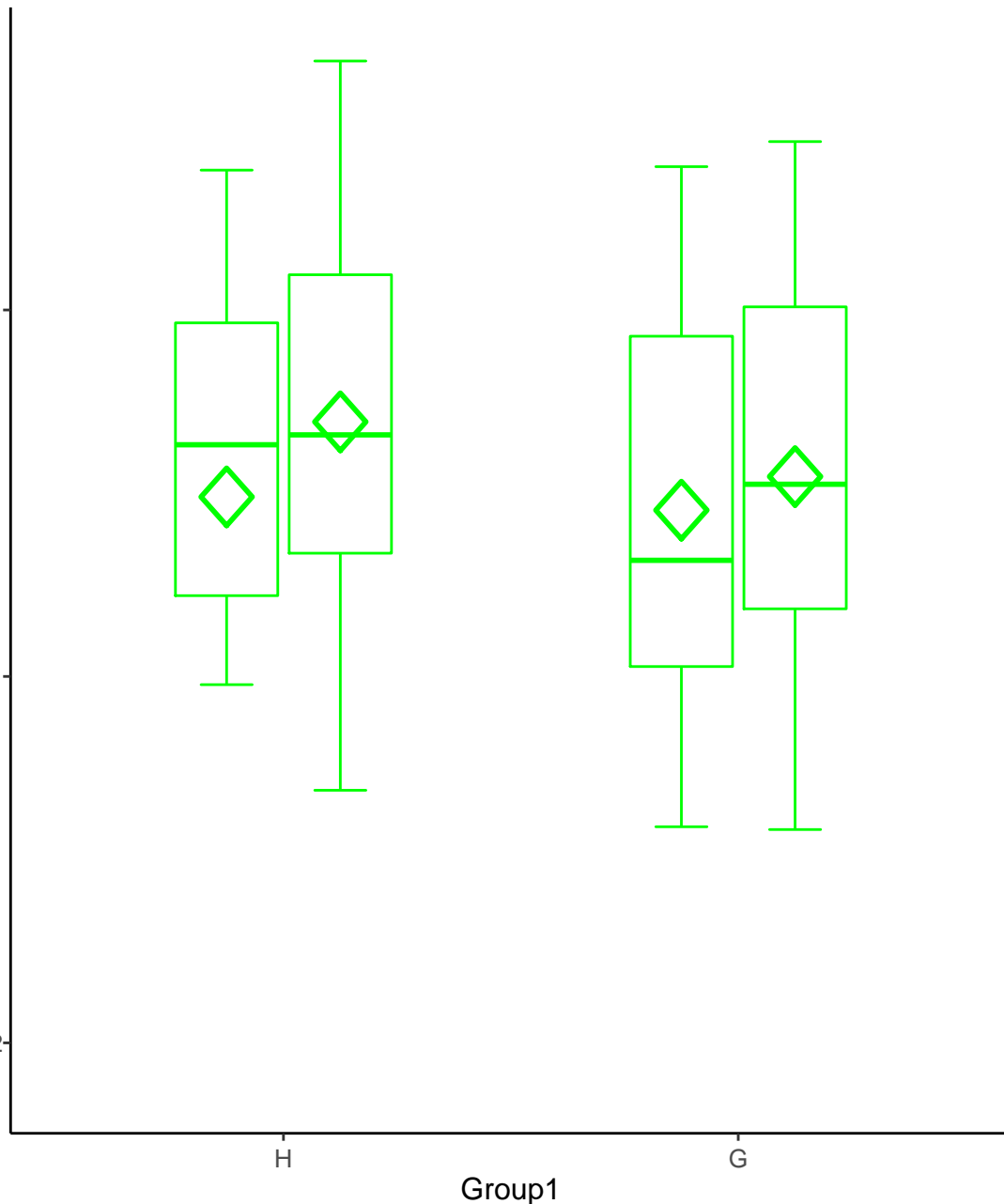
G

Group1

Group2

B

A



test_3001

Time

2

0

-2

H

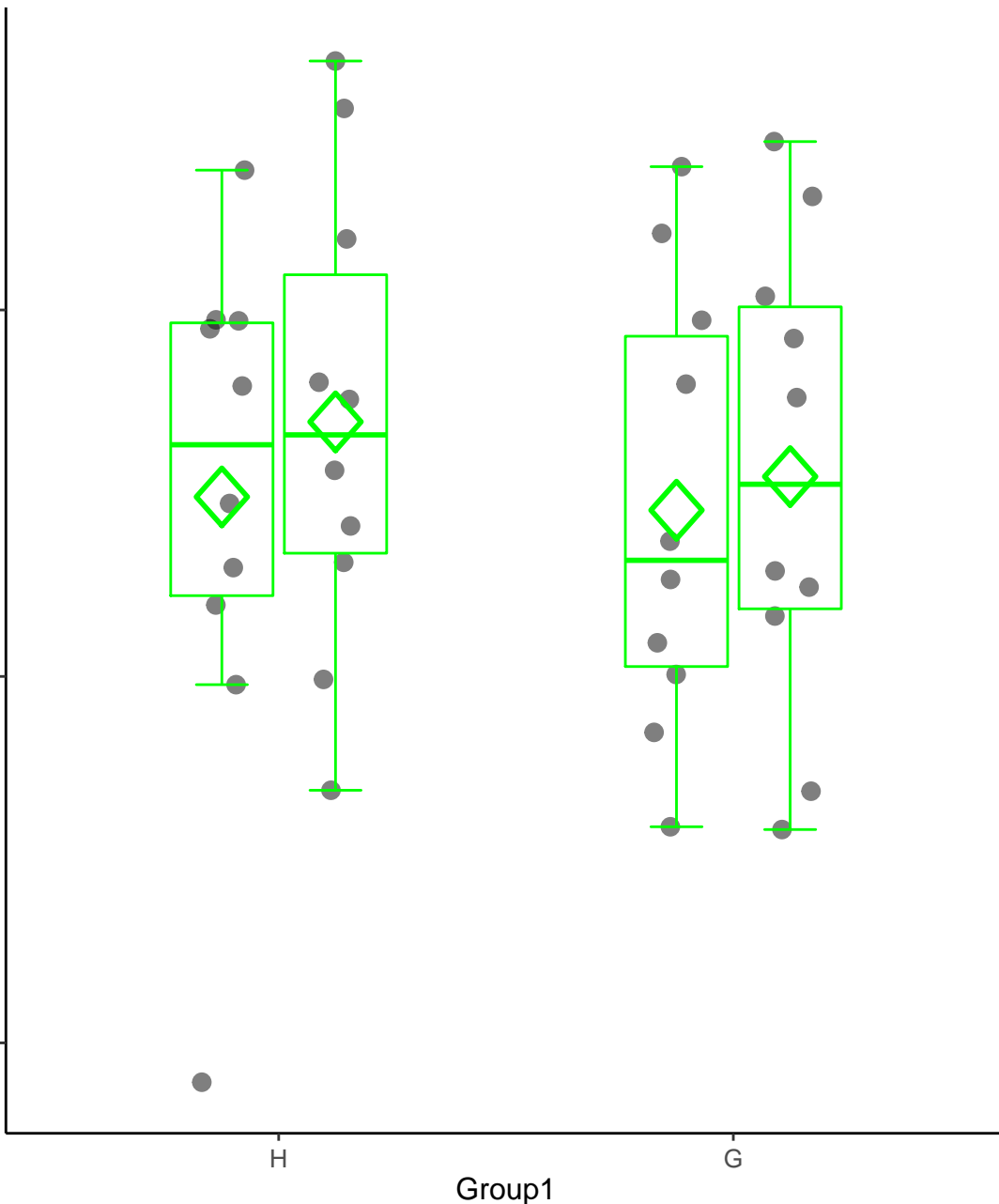
G

Group1

Group2

B

A



test_3002

Time

2

0

-2

H

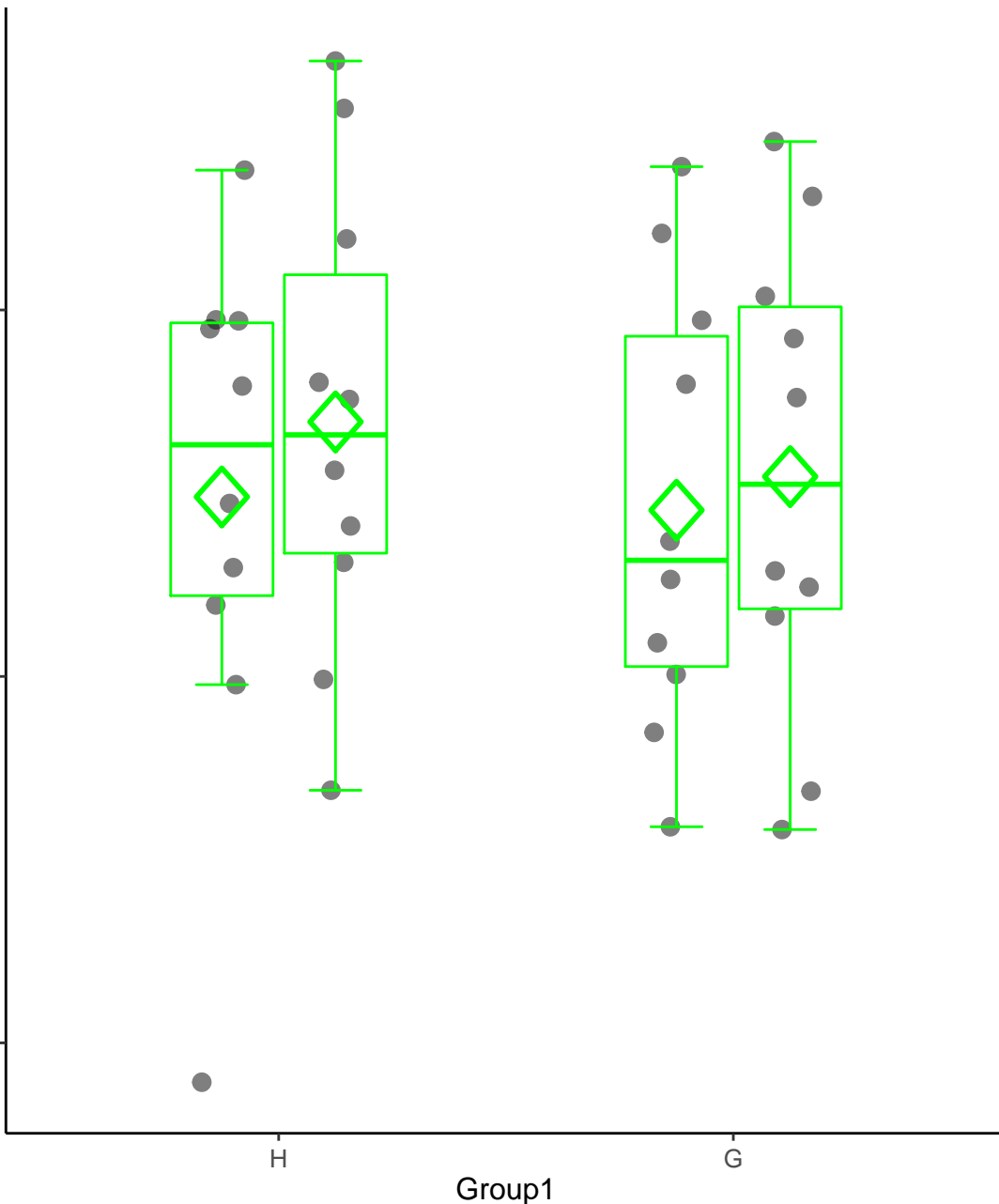
G

Group1

Group2

B

A



test_3003

Time

2

0

-2

H

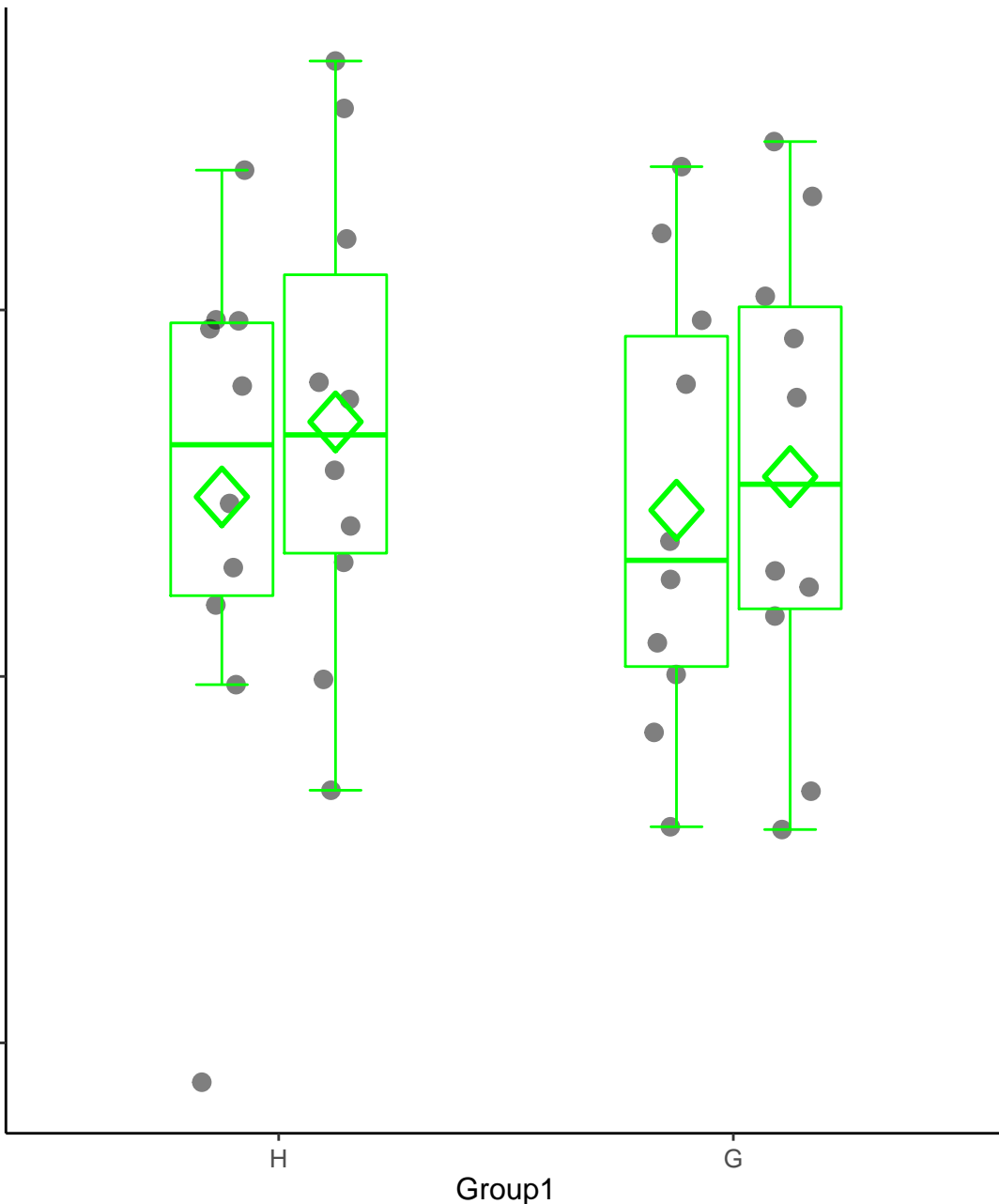
G

Group1

Group2

B

A



test_3004

Time

2

0

-2

H

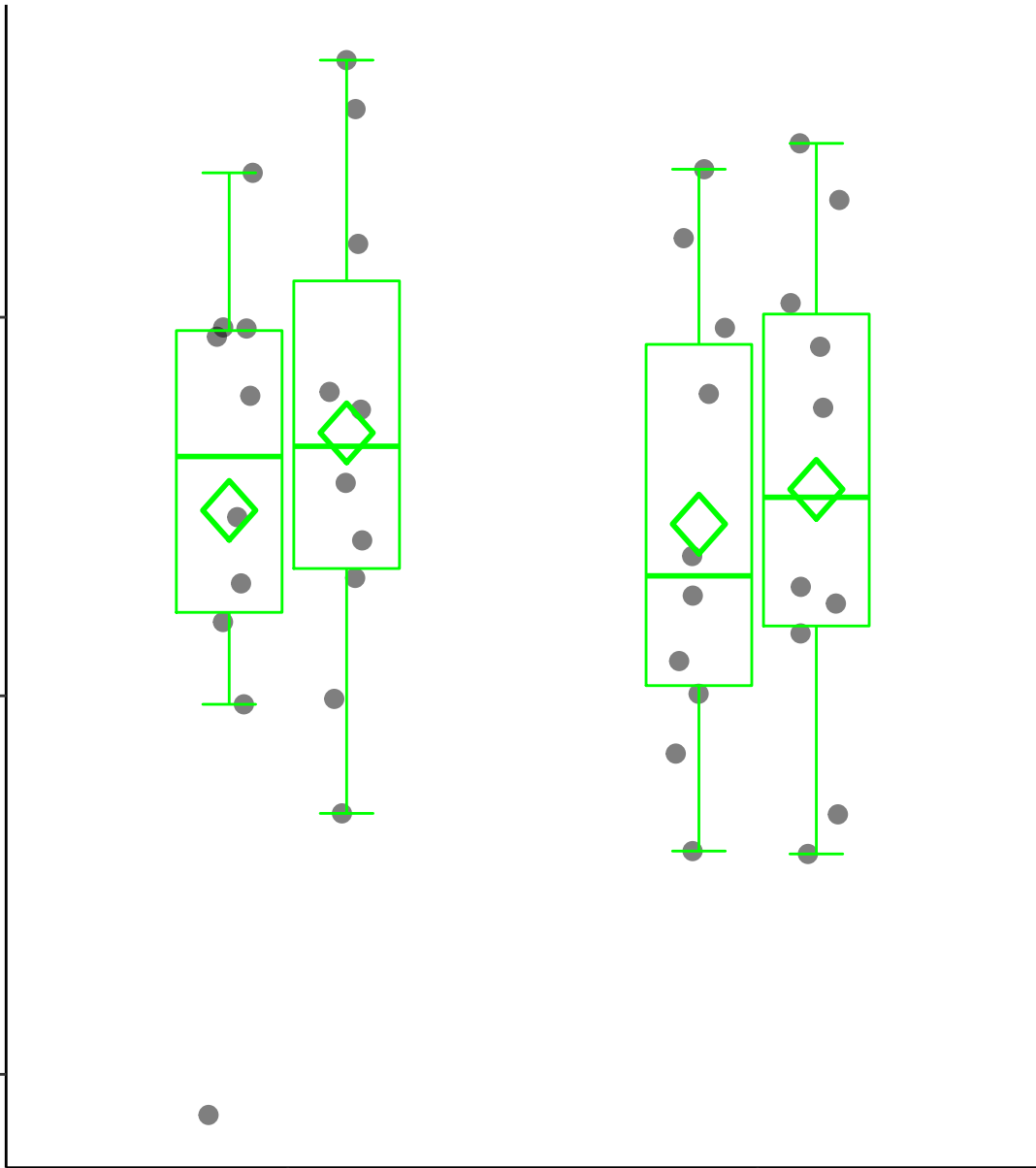
G

Group1

Group2

B

A



test_3005

Time

2

0

-2

H

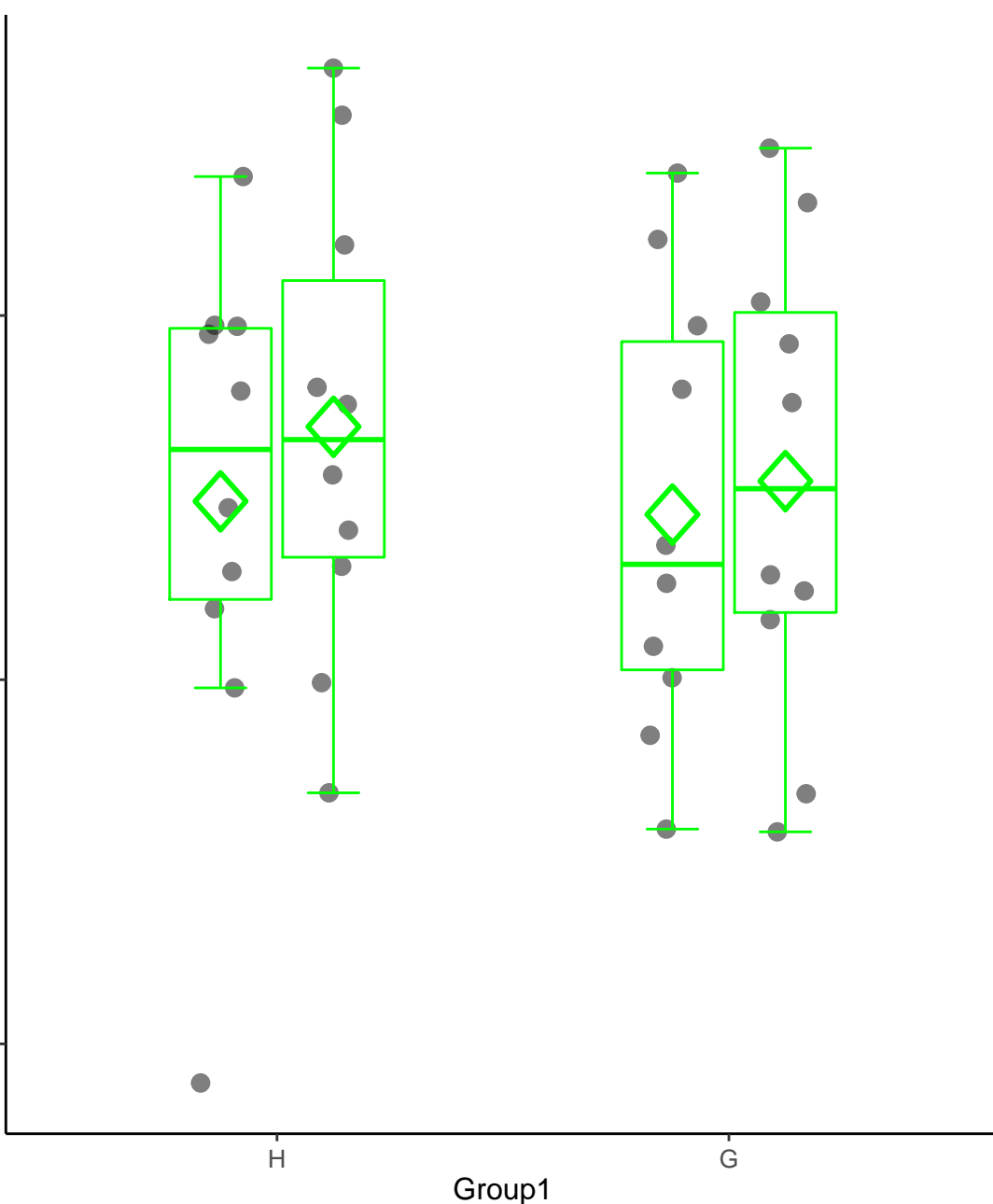
G

Group1

Group2

B

A



test_3006

Time

2

0

-2

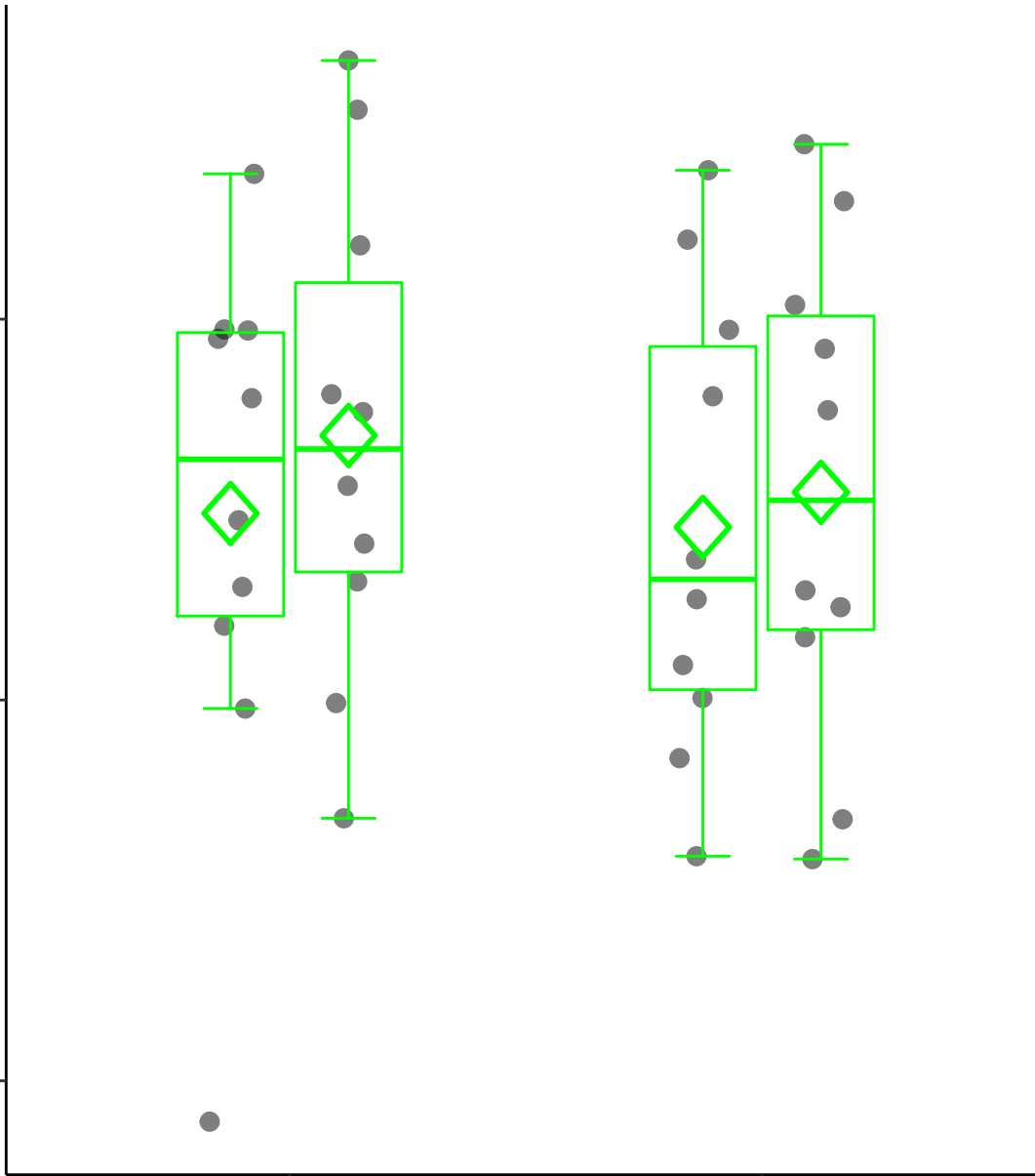
H

G

Group1

Group2

B
A



test_3007

Time

2

0

-2

H

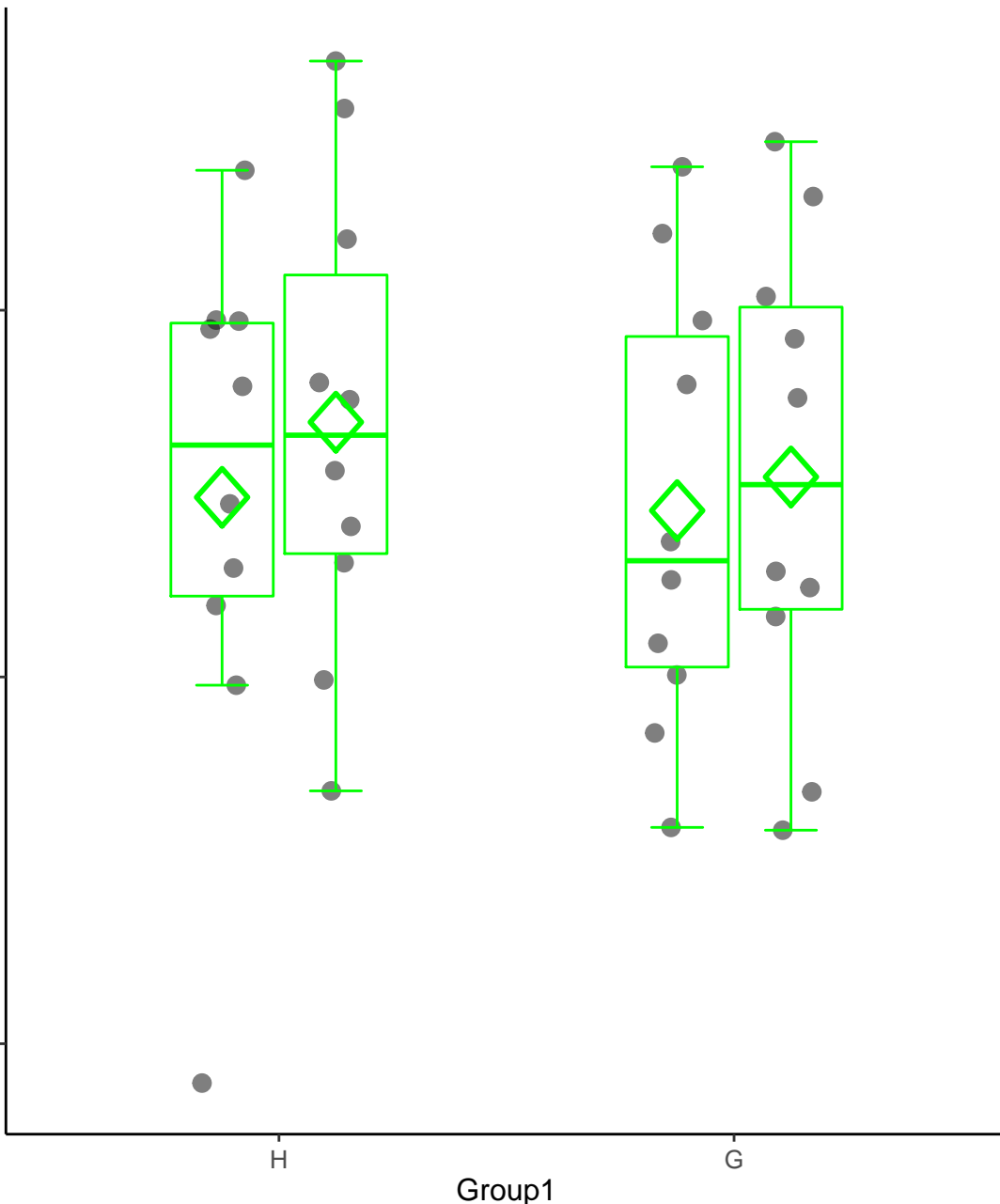
G

Group1

Group2

B

A



test_3008

Time

2

0

-2

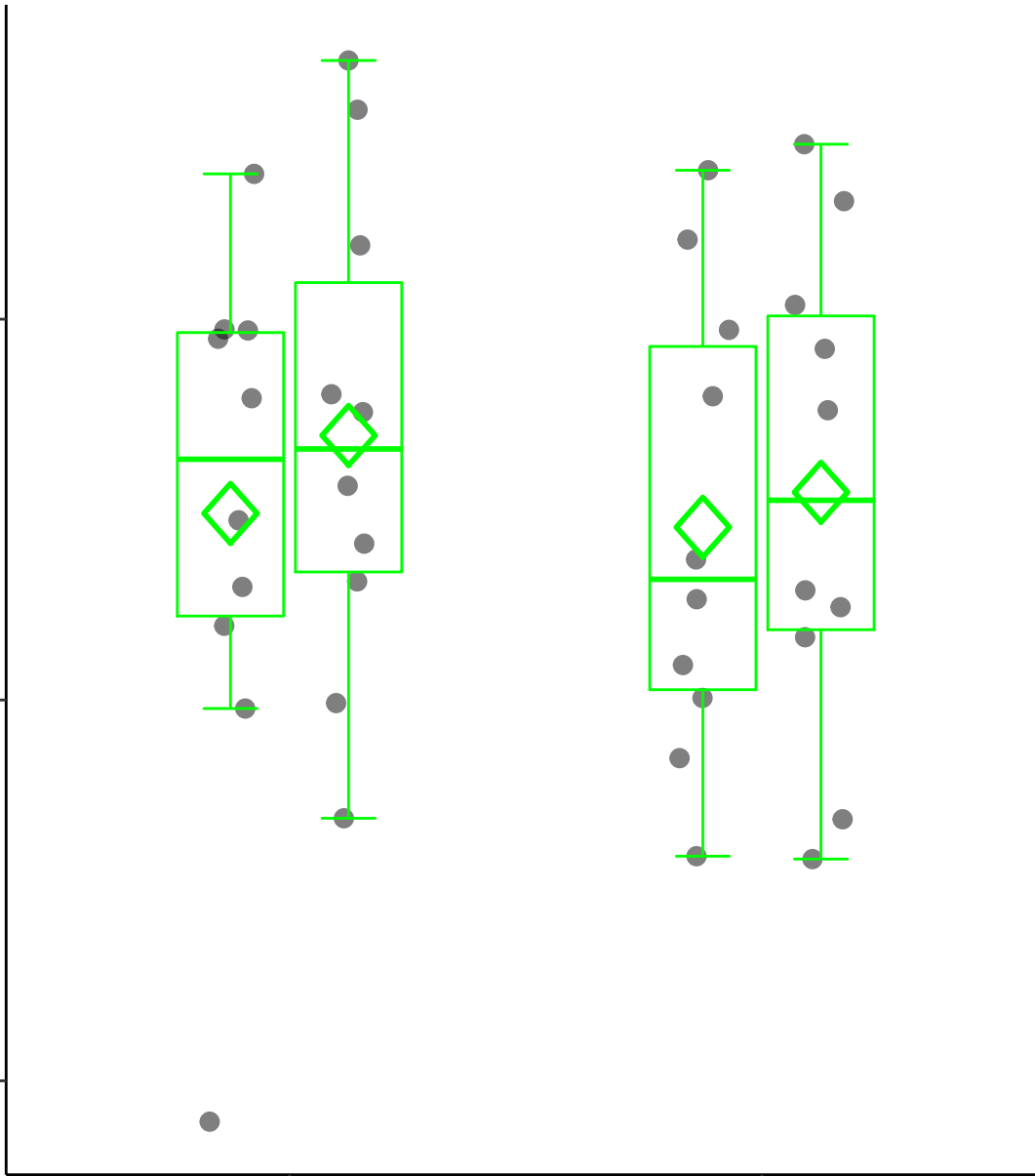
H

G

Group1

Group2

B
A



test_3009

Time

2

0

-2

H

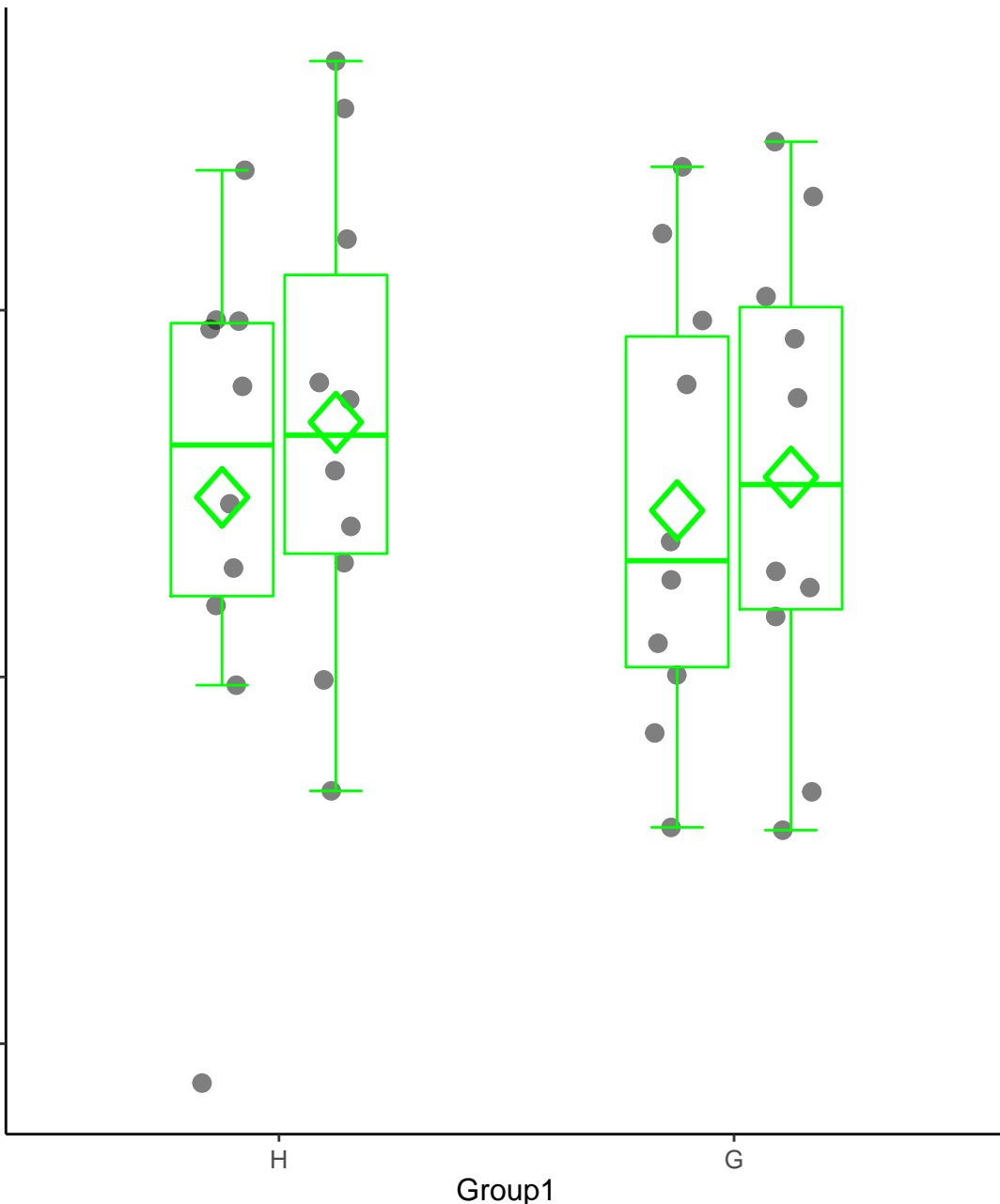
G

Group1

Group2

B

A



test_3010

Time

2

0

-2

H

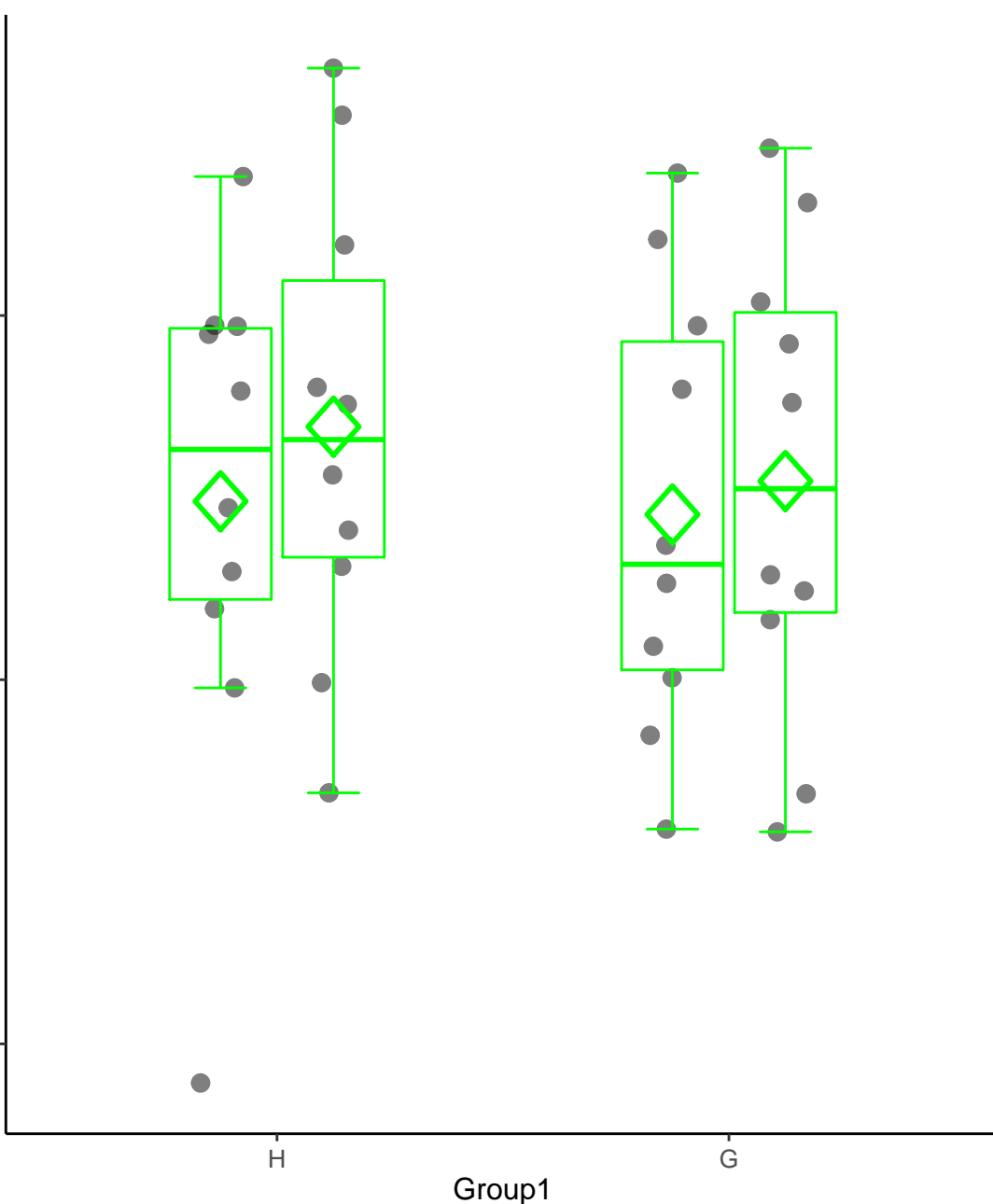
G

Group1

Group2

B

A



test_3021

Time

2

0

-2

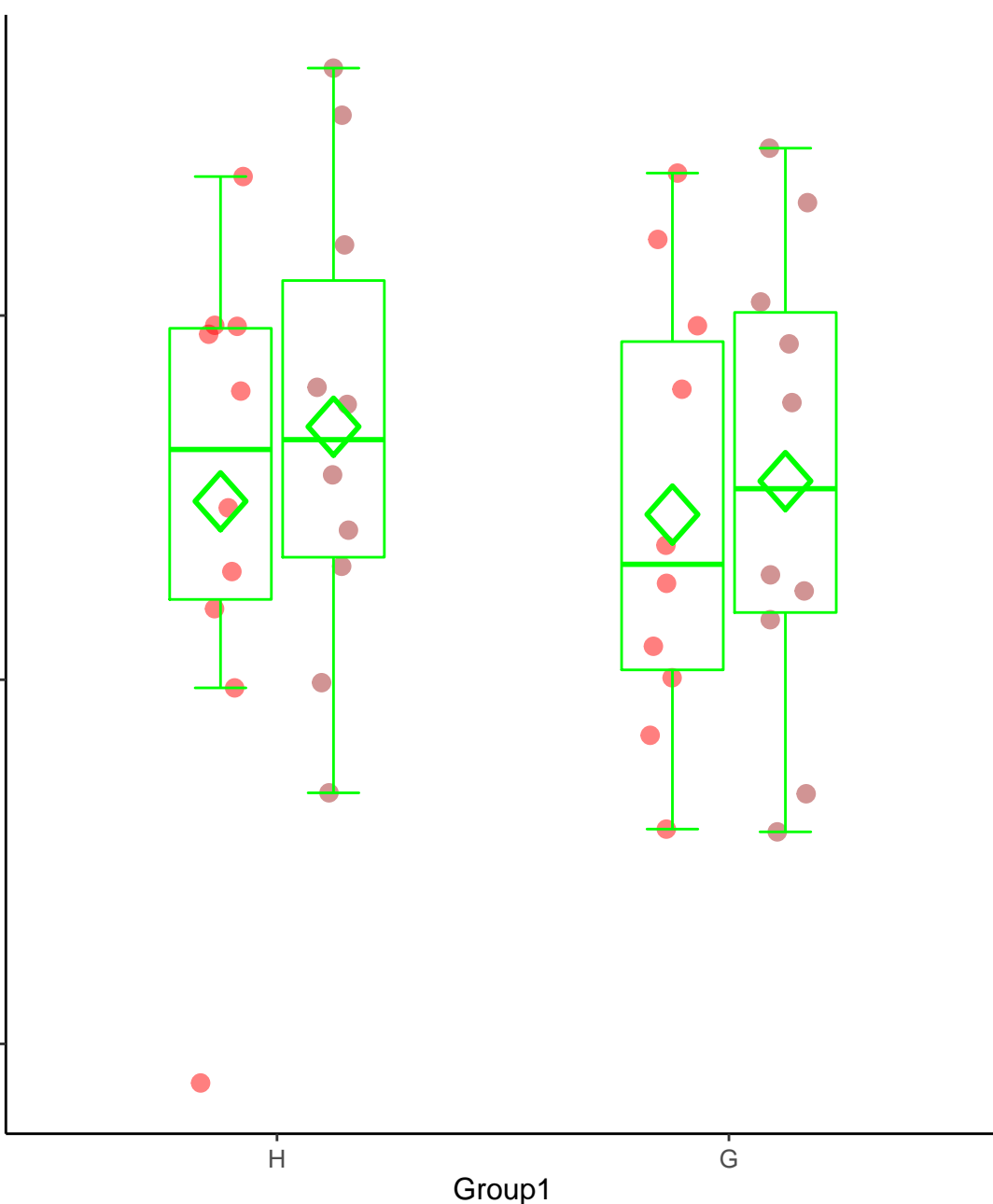
H

G

Group1

Group2

B
A



test_3022

Time

2

0

-2

H

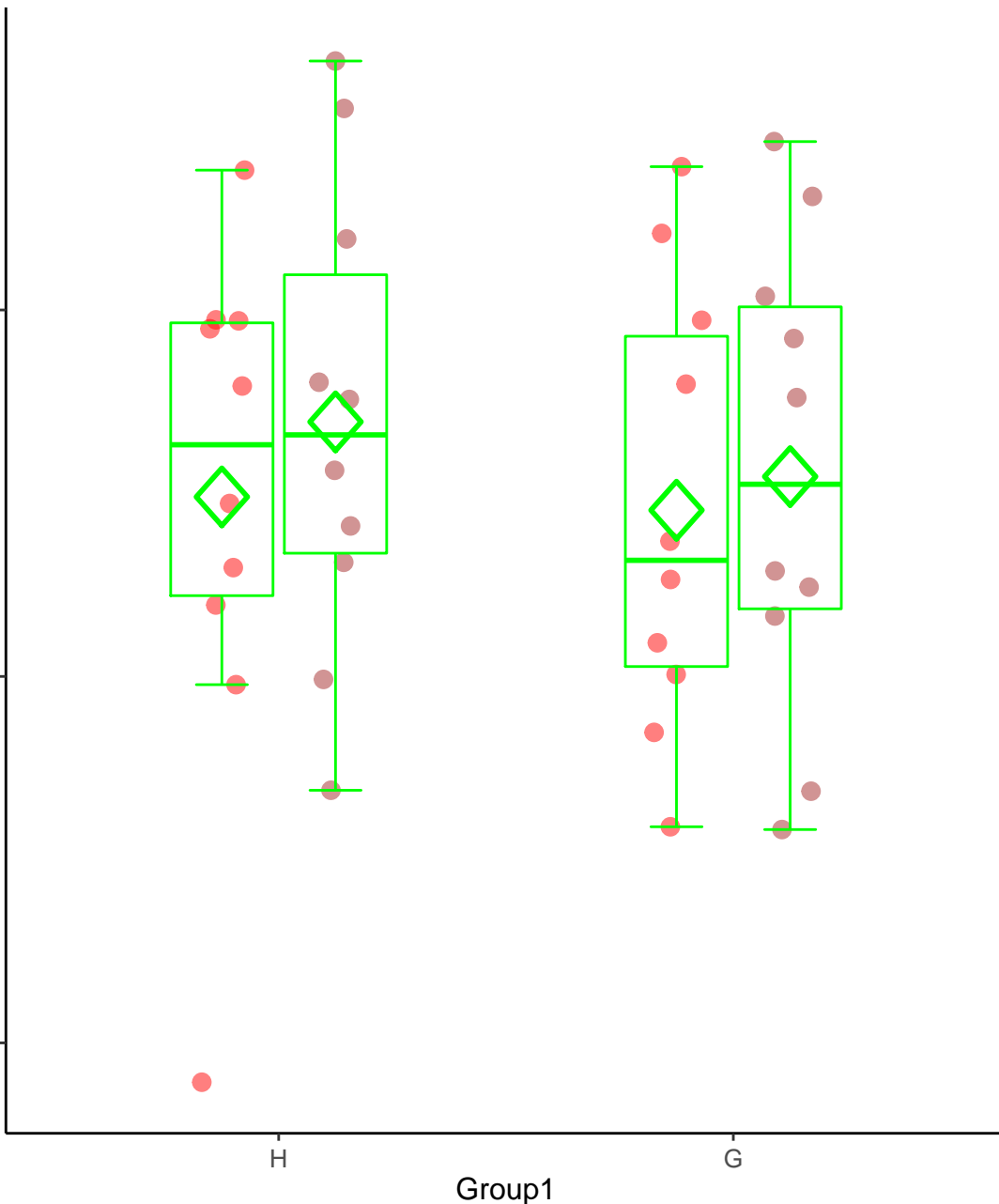
G

Group1

Group2

B

A



Time

2

0

-2

H

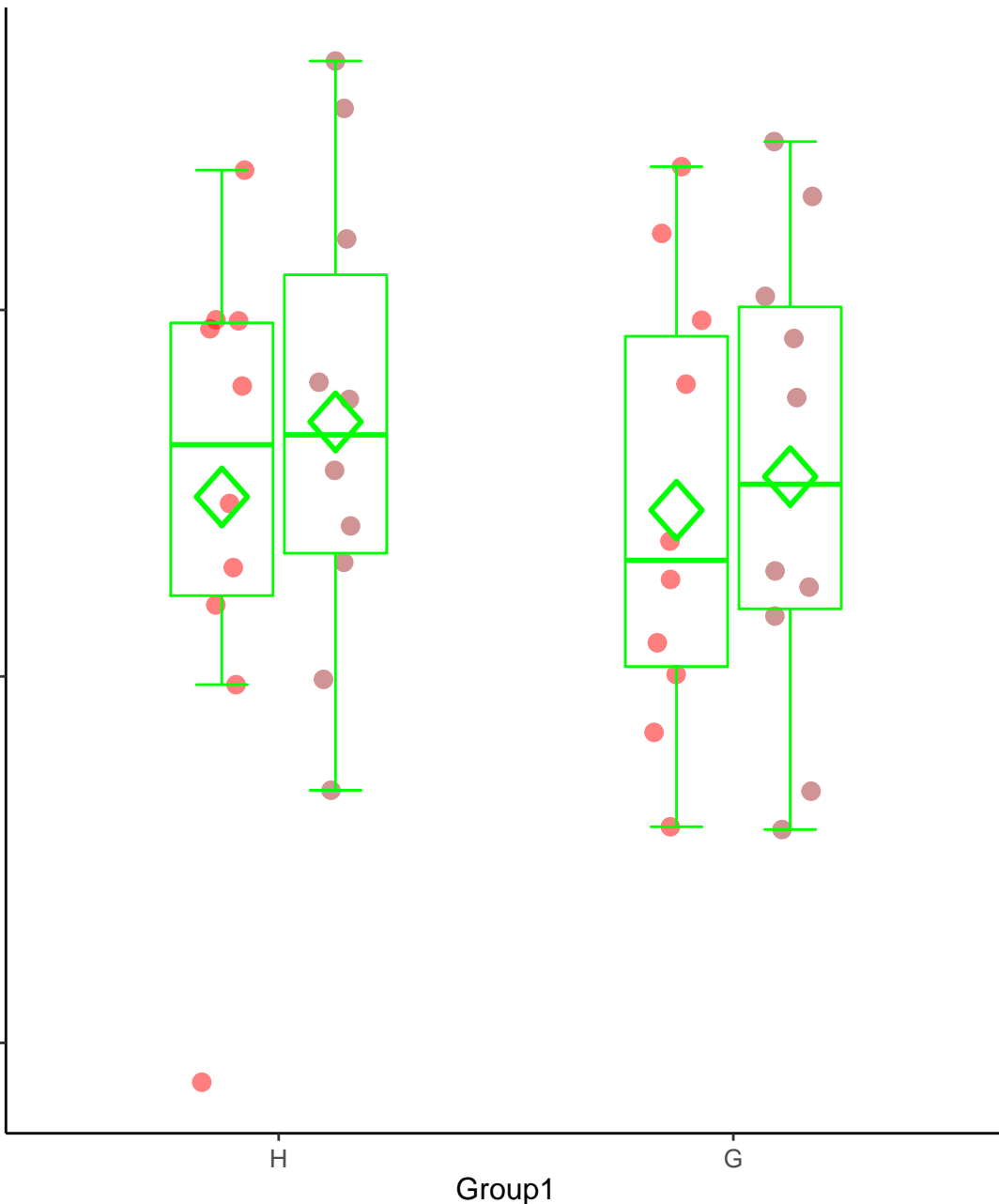
G

Group1

Group2

B

A



test_3024

Time

2

0

-2

H

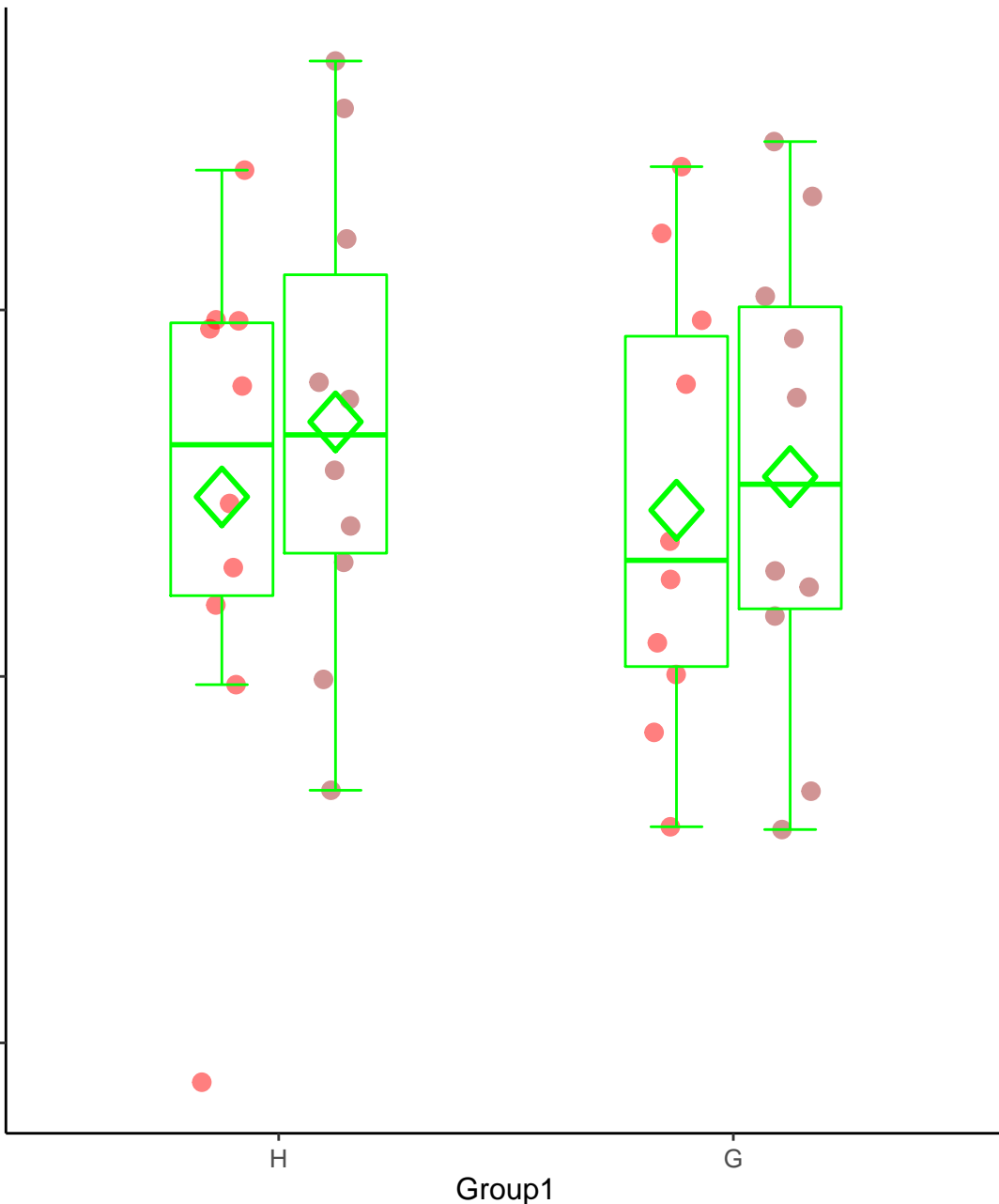
G

Group1

Group2

B

A



Time

2

0

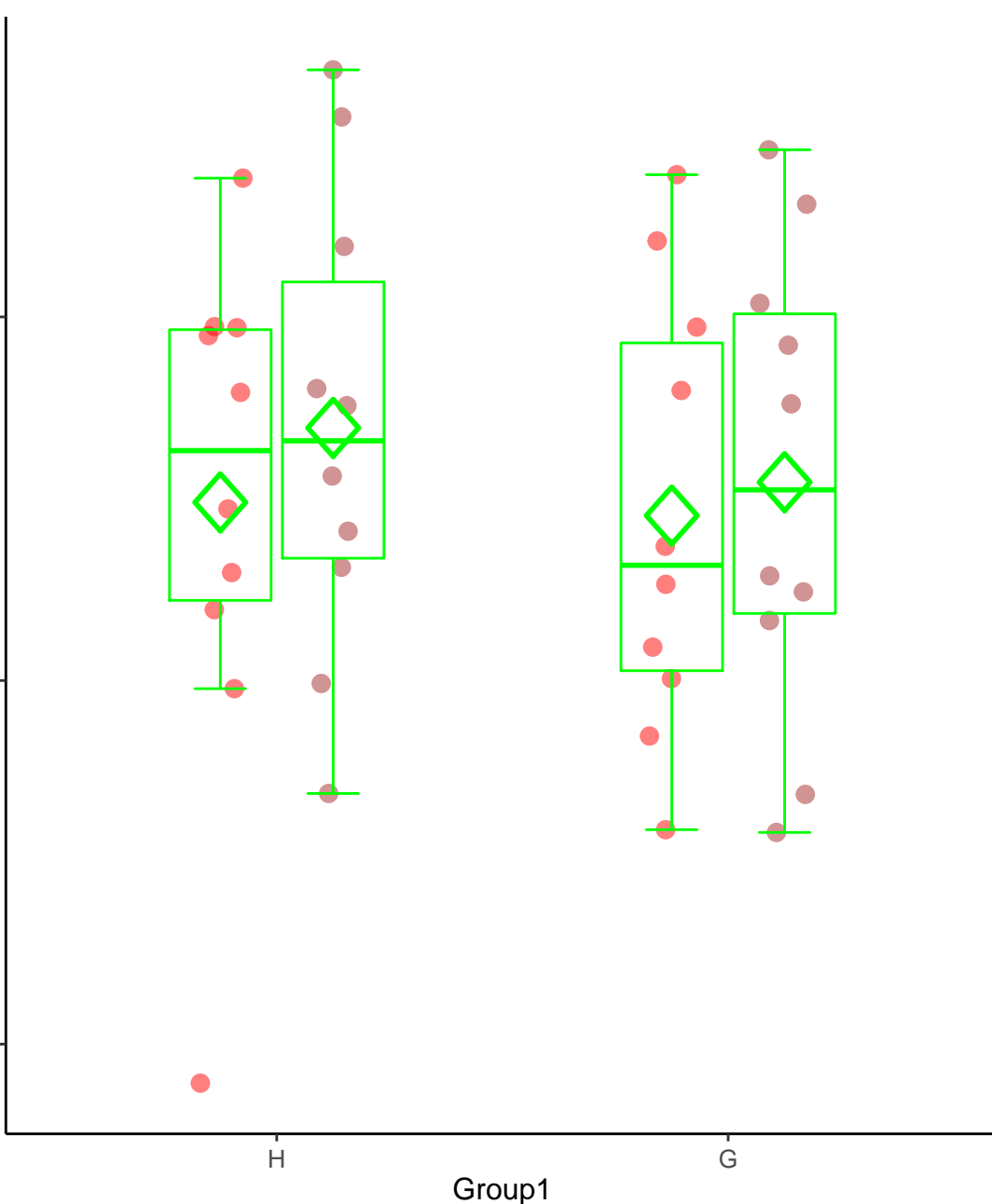
-2

H

G

Group1

Group2

B
A

test_3026

Time

2

0

-2

H

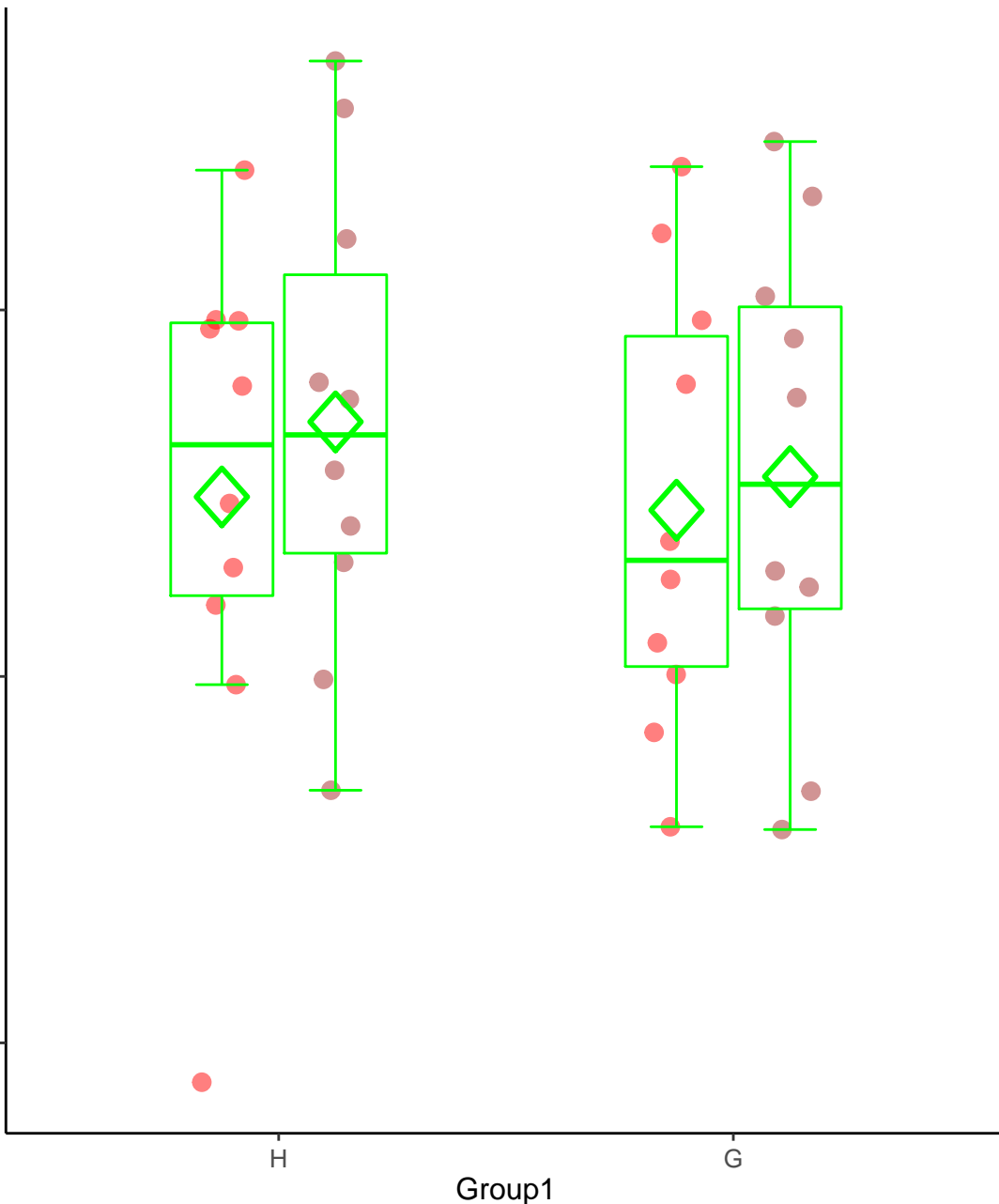
G

Group1

Group2

B

A



test_3027

Time

2

0

-2

H

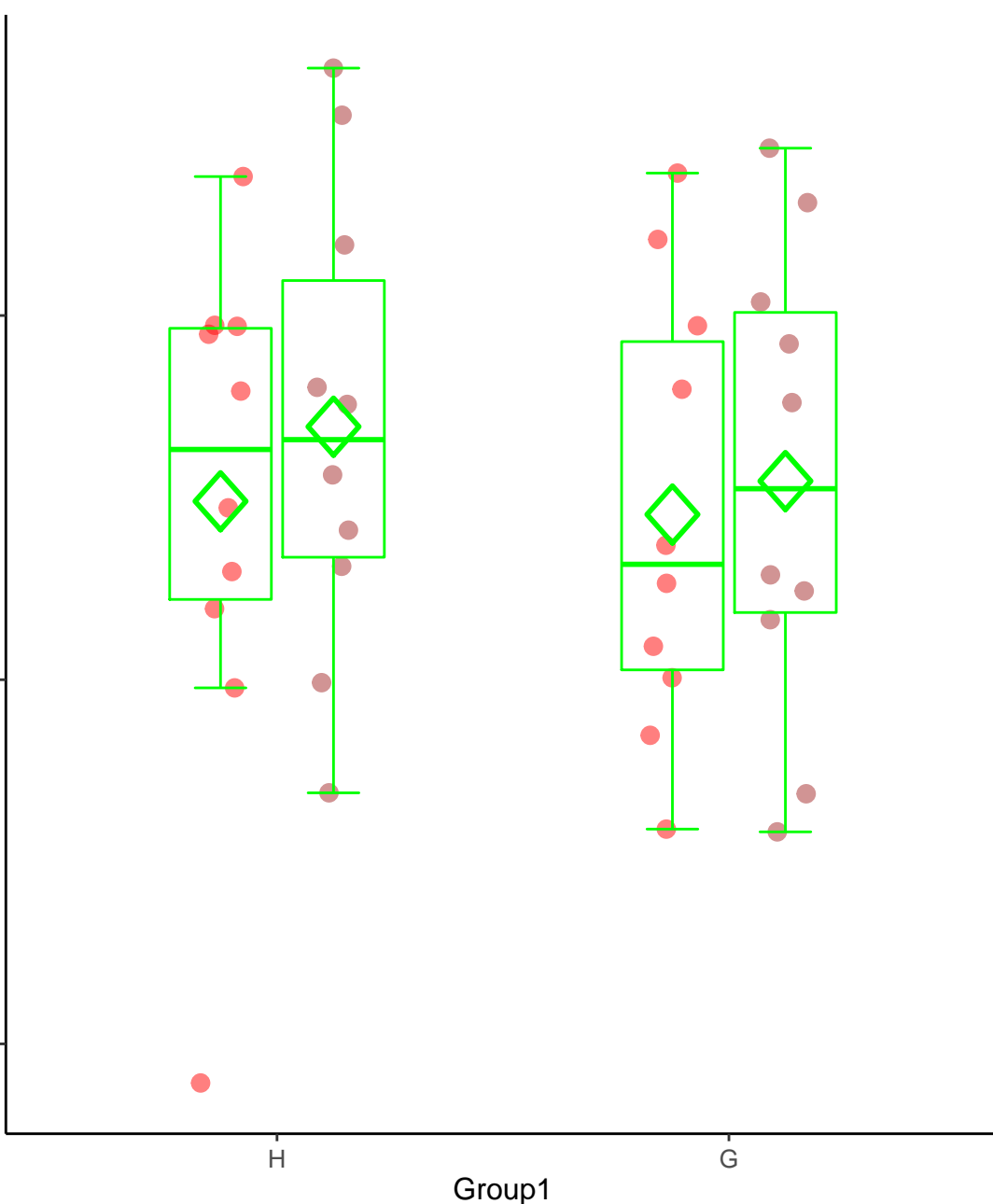
G

Group1

Group2

B

A



test_3028

Time

2

0

-2

H

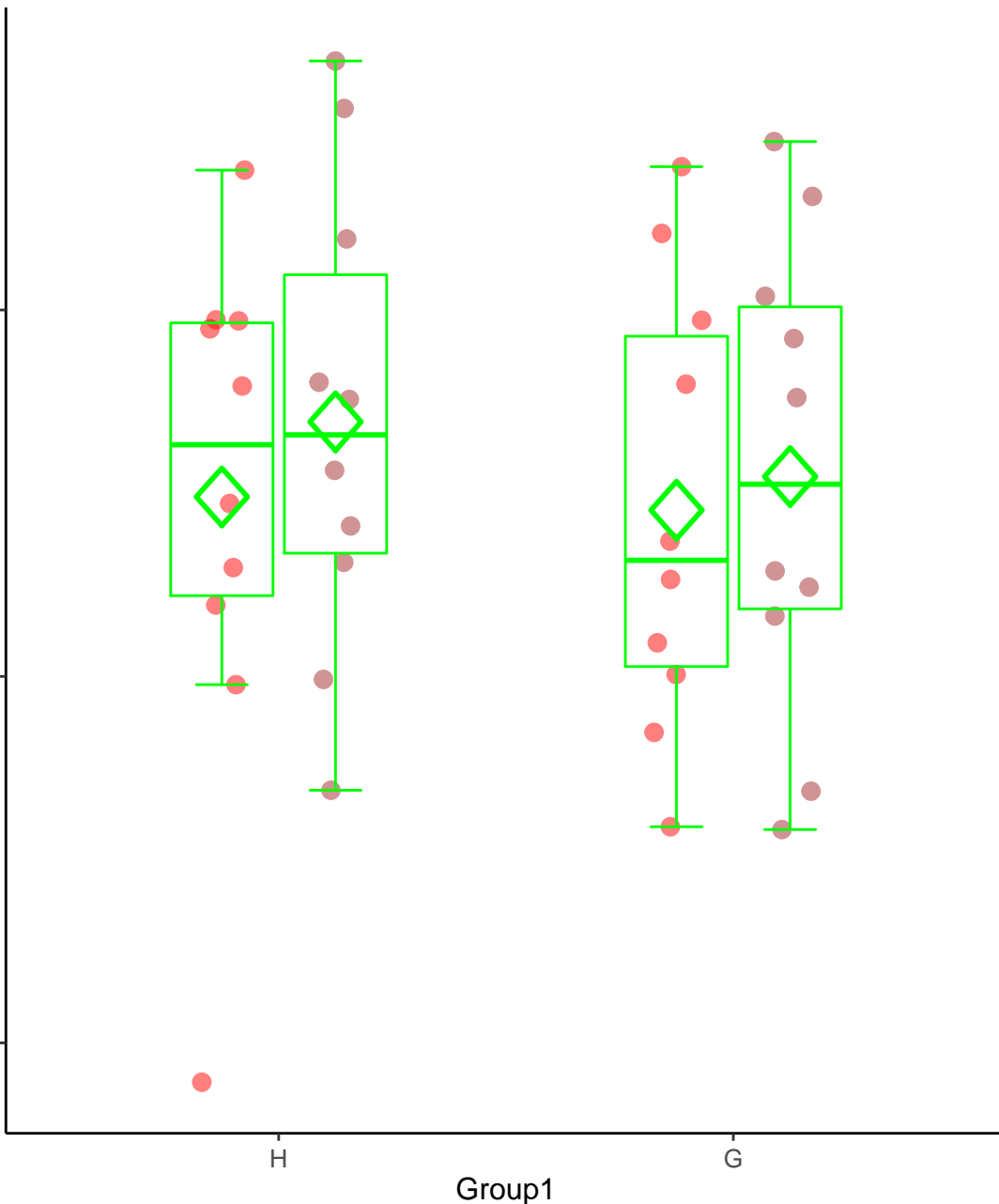
G

Group1

Group2

B

A



Time

2

0

-2

H

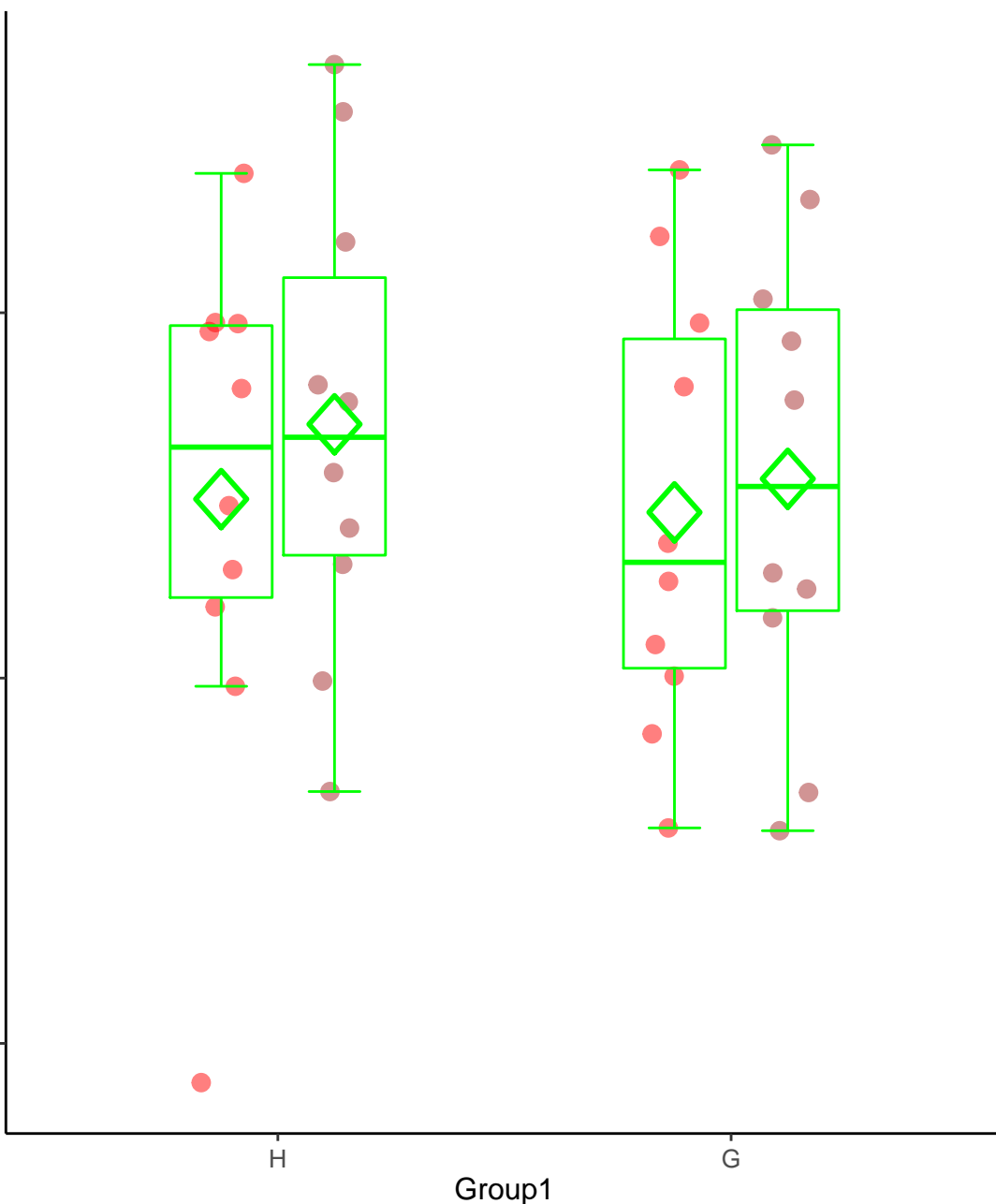
G

Group1

Group2

B

A



test_3030

Time

2

0

-2

H

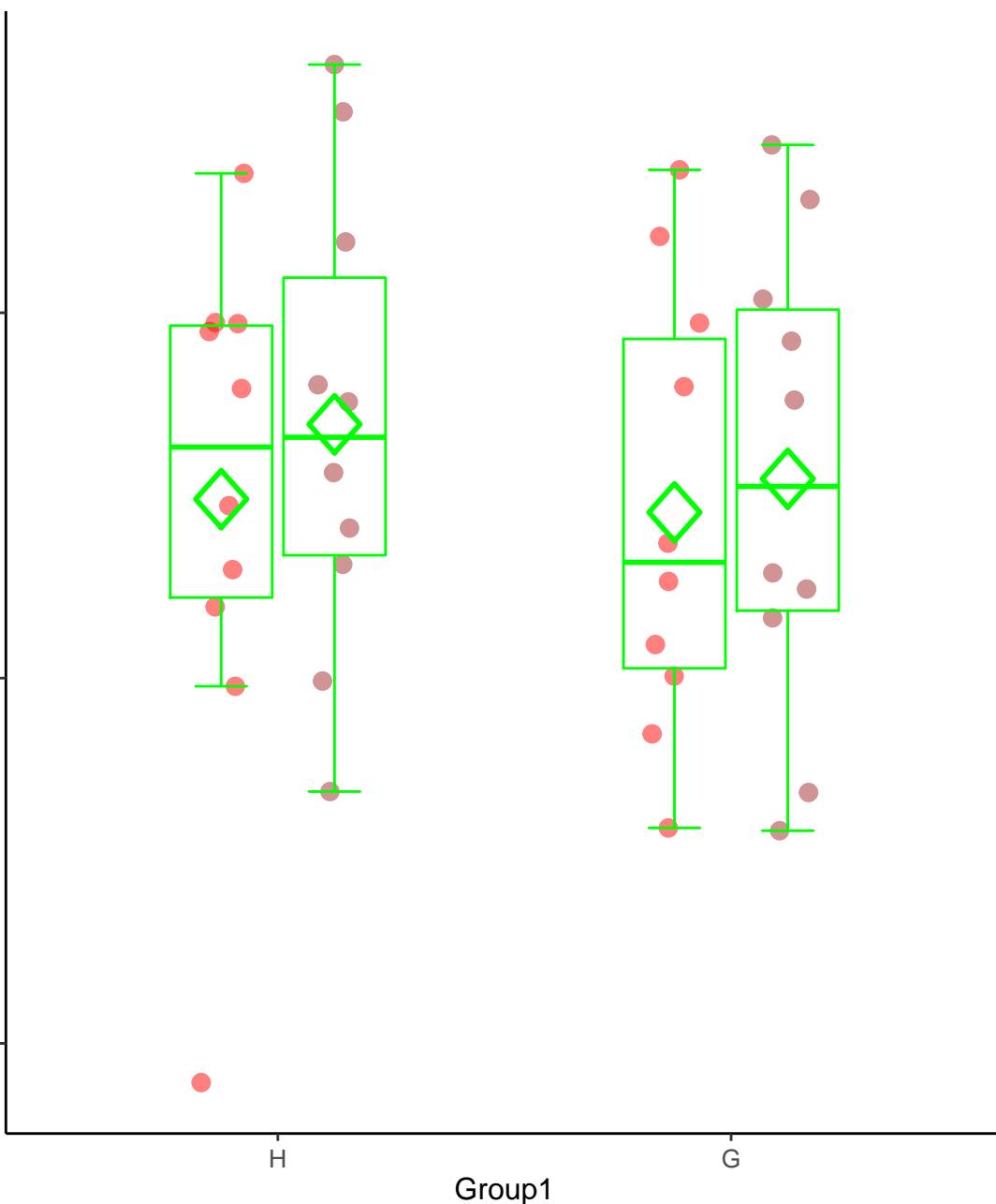
G

Group1

Group2

B

A



test_3041

Time

2

0

-2

H

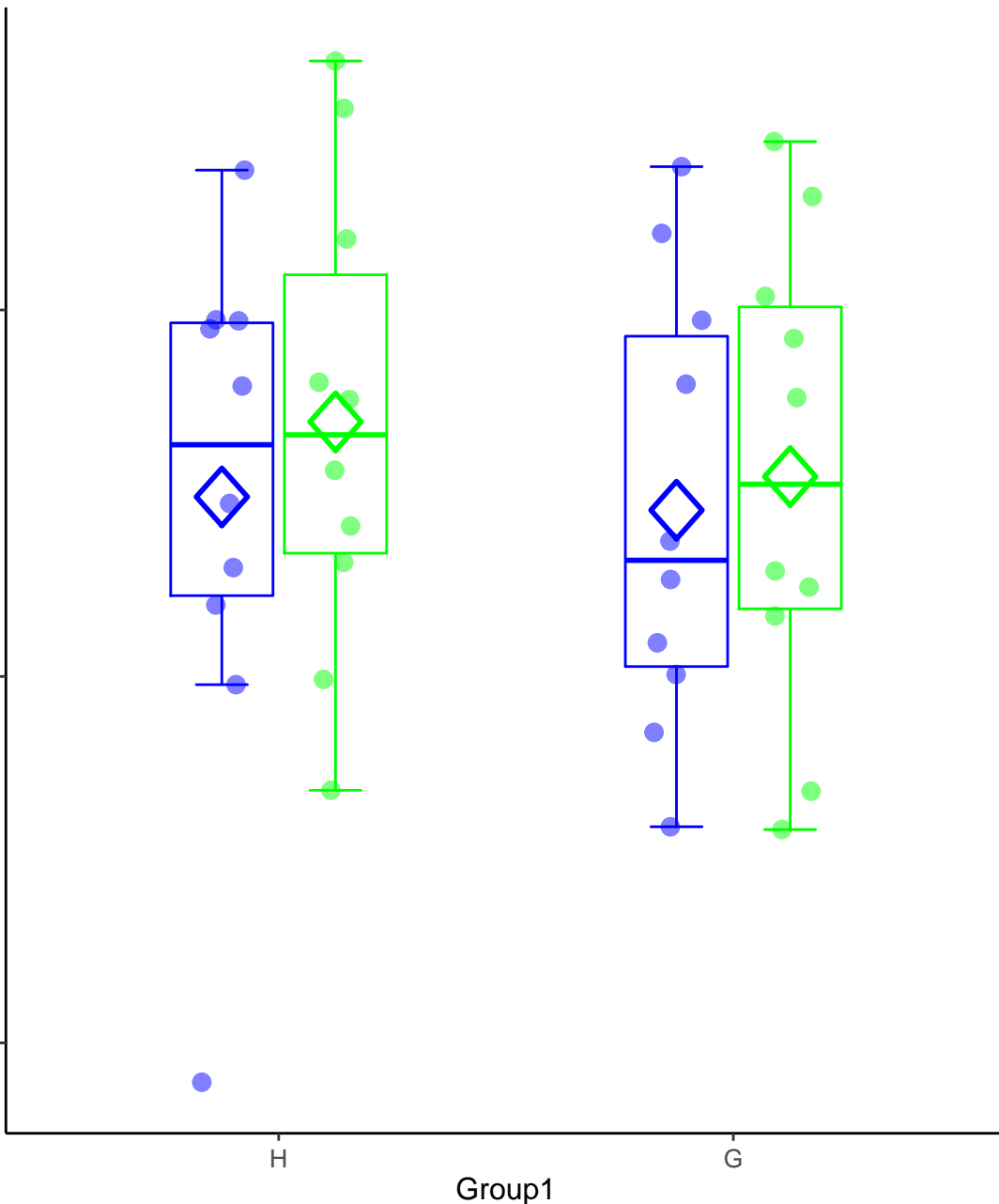
G

Group1

Group2

B

A



test_3042

Time

2

0

-2

H

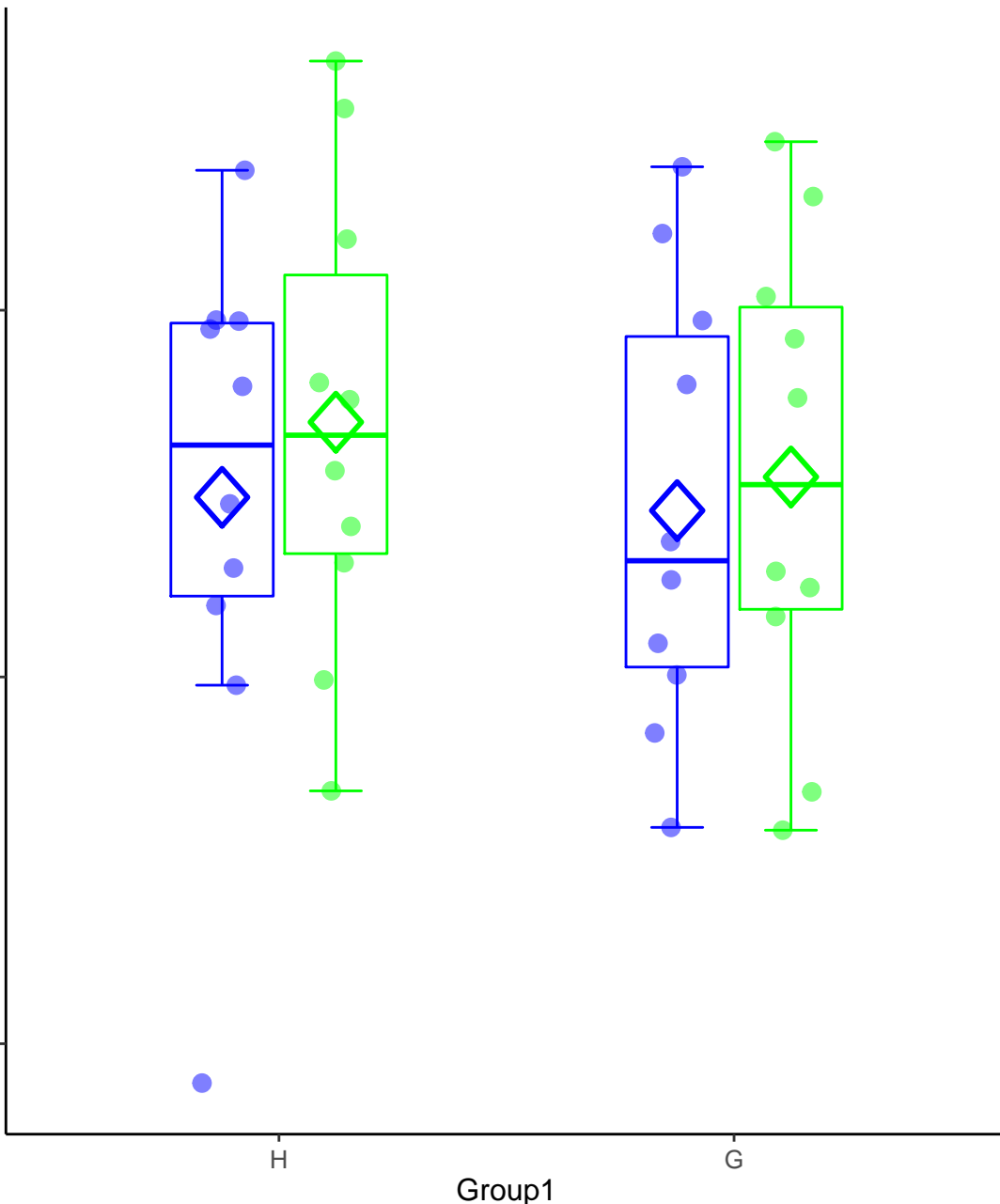
G

Group1

Group2

B

A



test_3043

Time

2

0

-2

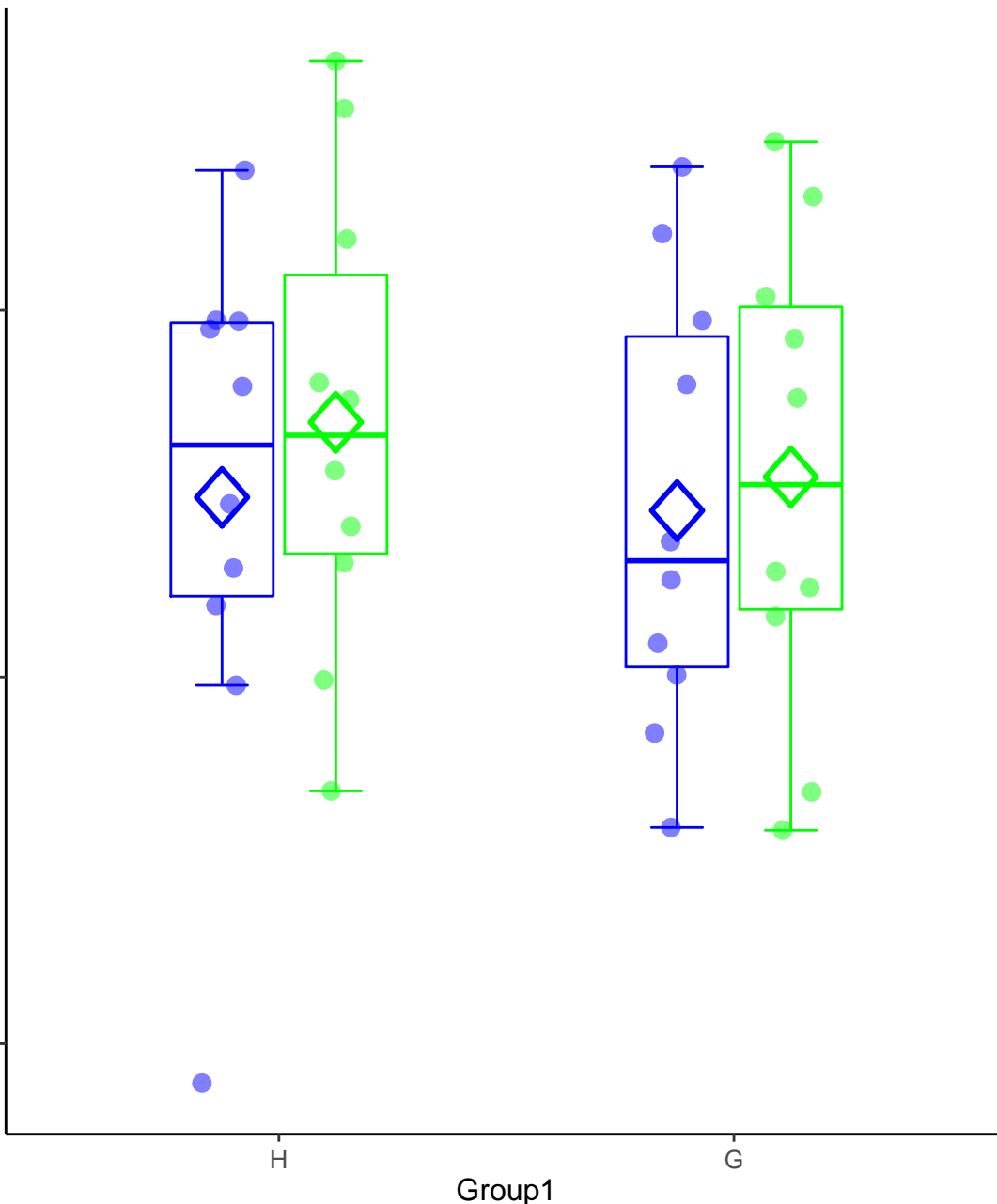
H

G

Group1

Group2

B
A



test_3044

Time

2

0

-2

H

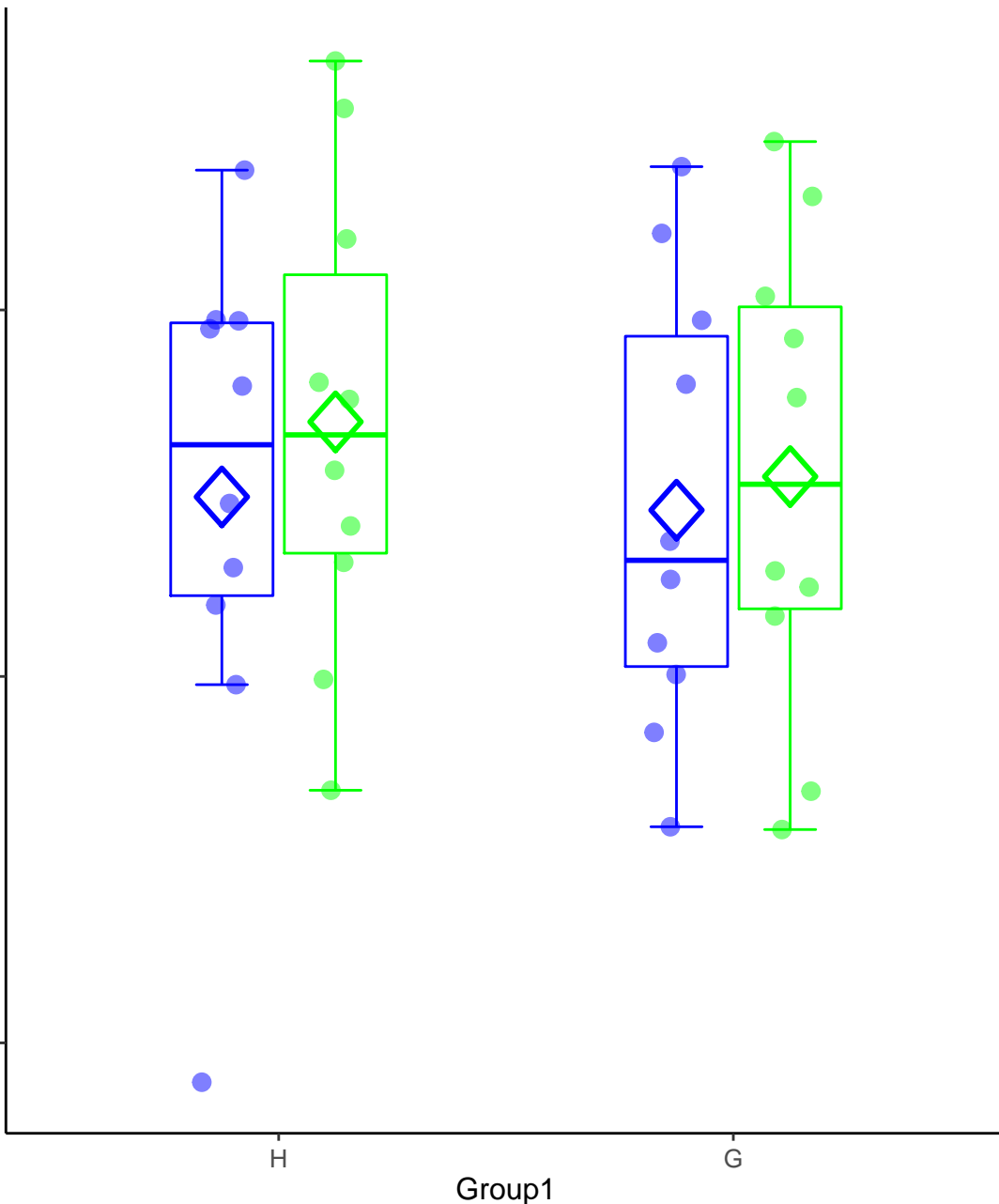
G

Group1

Group2

B

A



test_3045

Time

2

0

-2

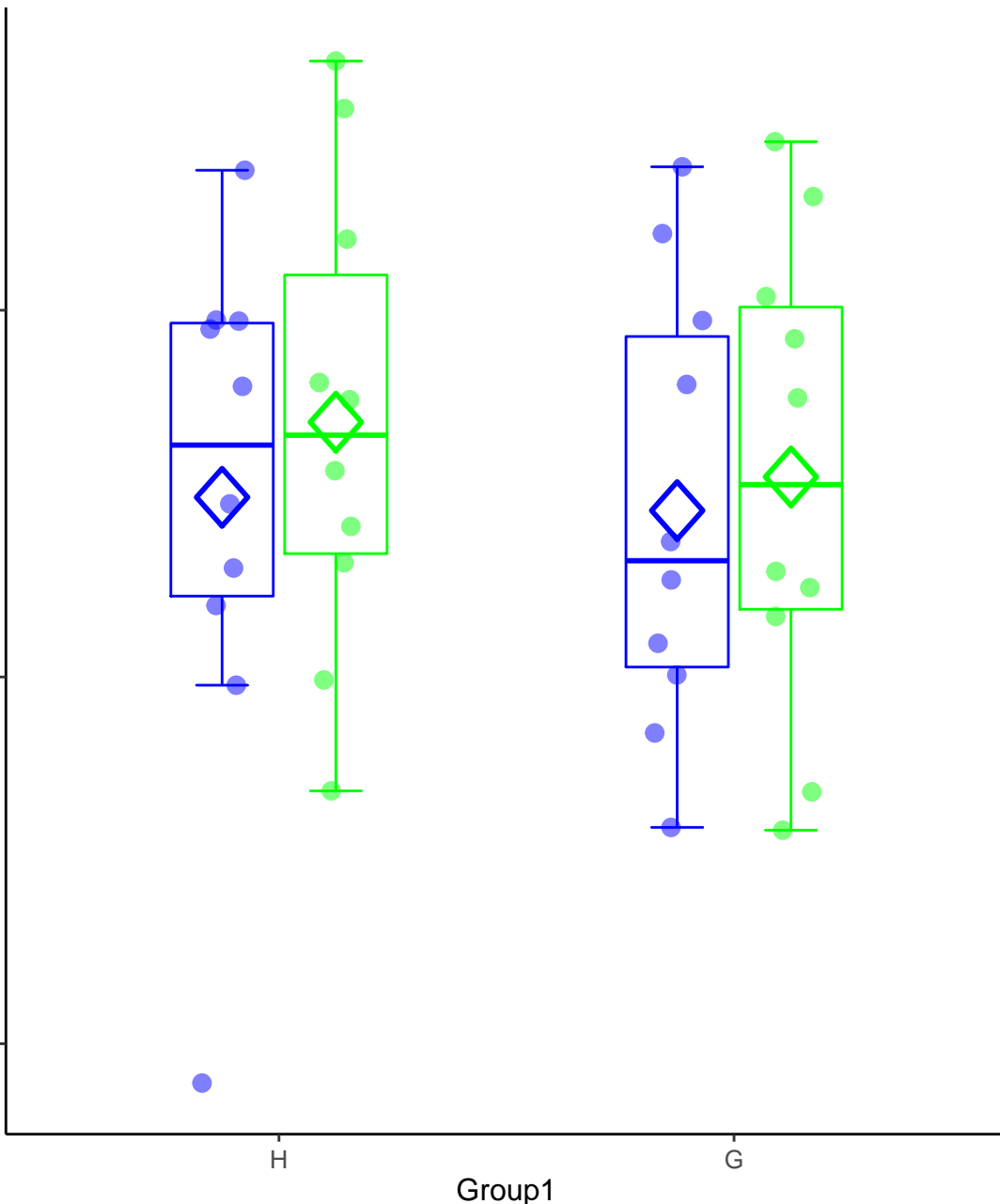
H

G

Group1

Group2

B
A



test_3046

Time

2

0

-2

H

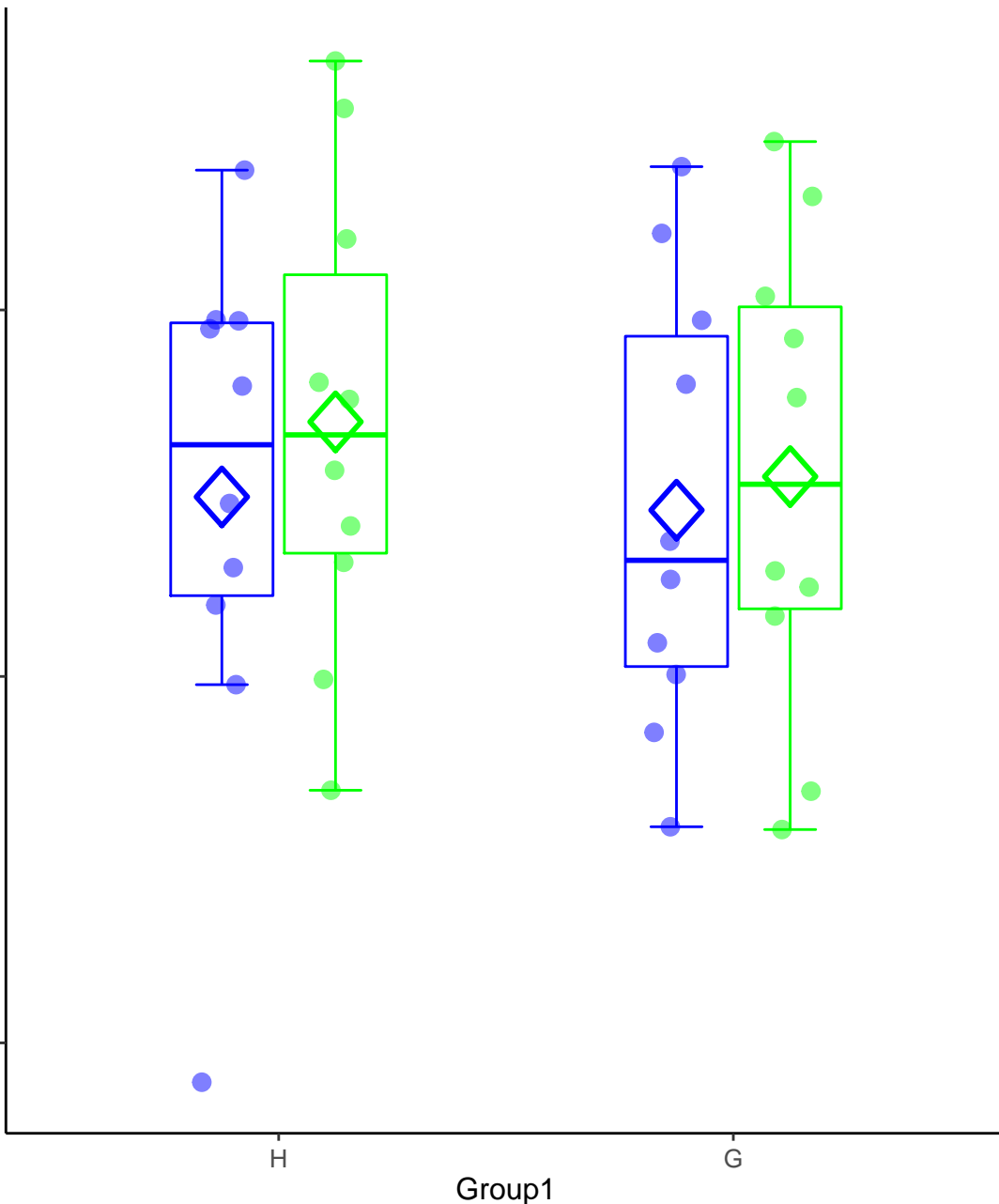
G

Group1

Group2

B

A



test_3047

Time

2

0

-2

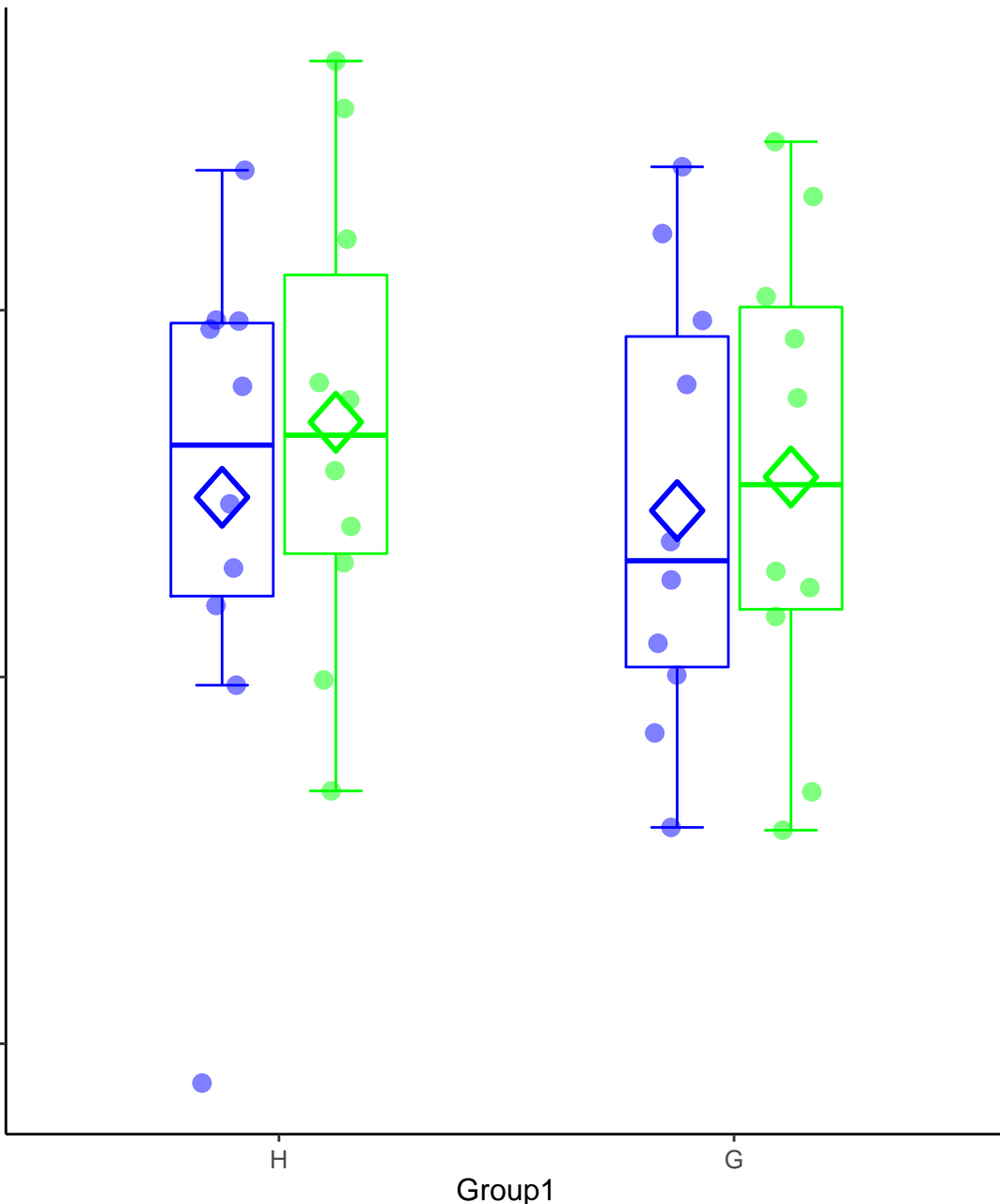
H

G

Group1

Group2

B
A



test_3048

Time

2

0

-2

H

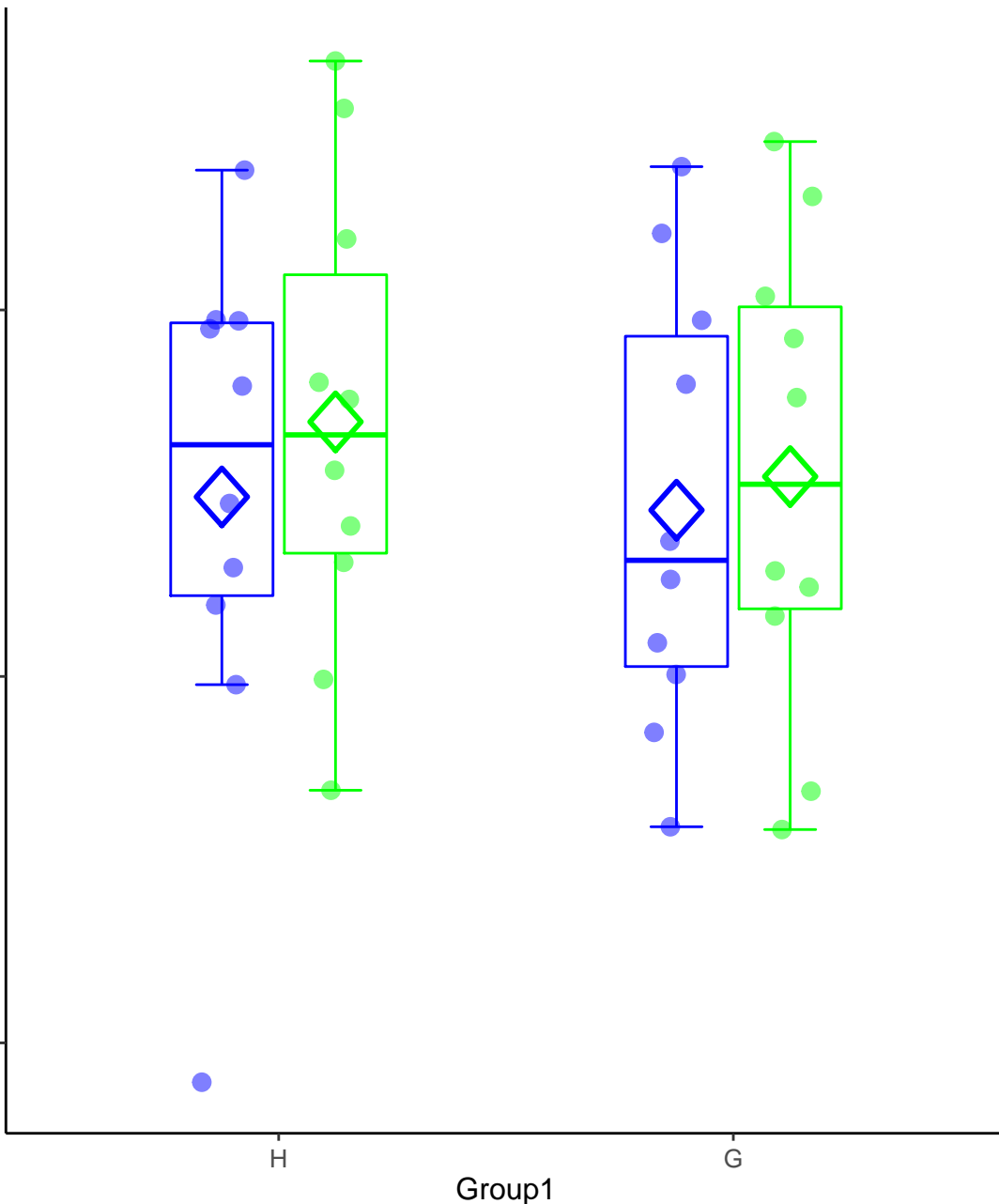
G

Group1

Group2

B

A



test_3049

Time

2

0

-2

H

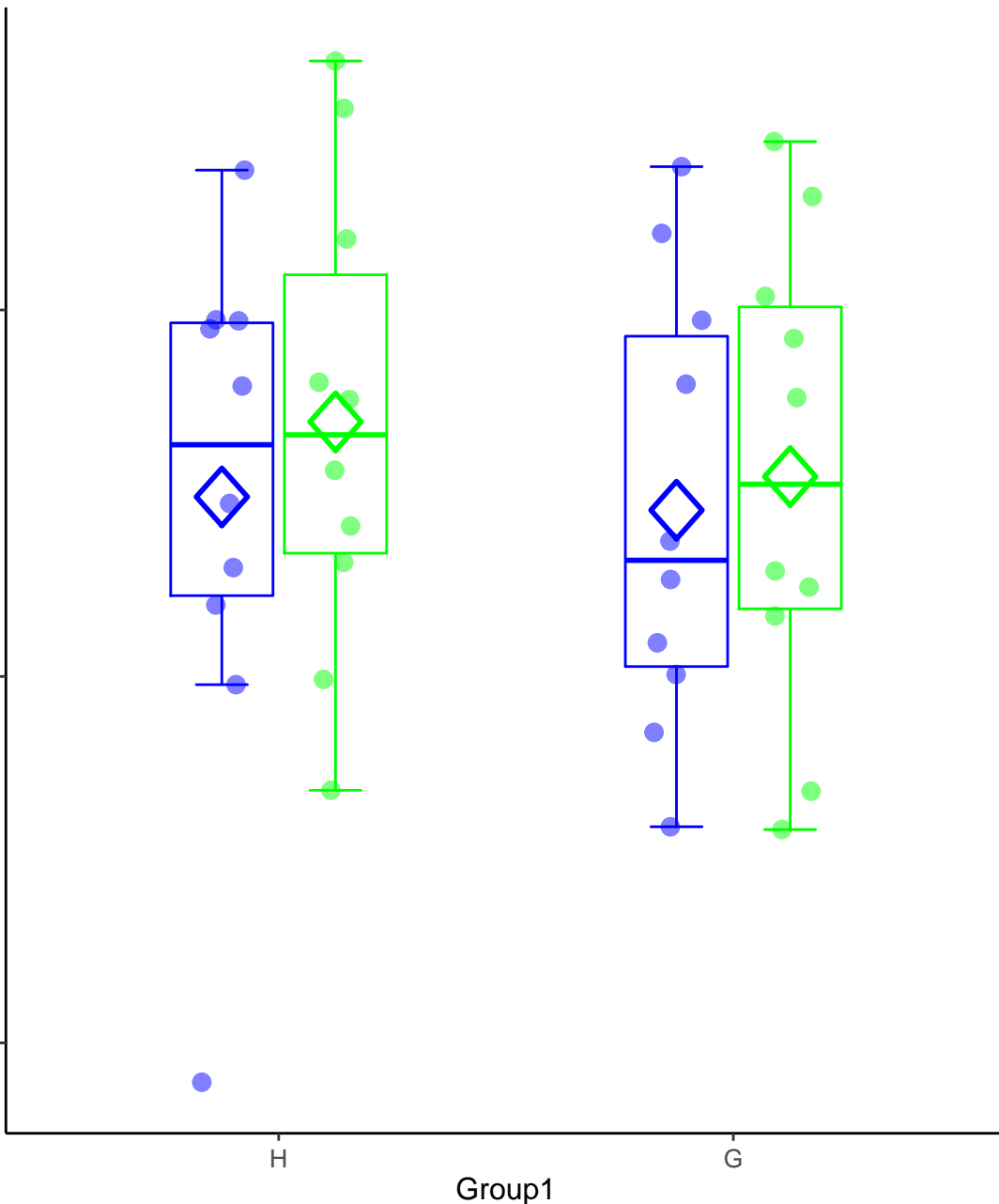
G

Group1

Group2

B

A



test_3050

Time

2

0

-2

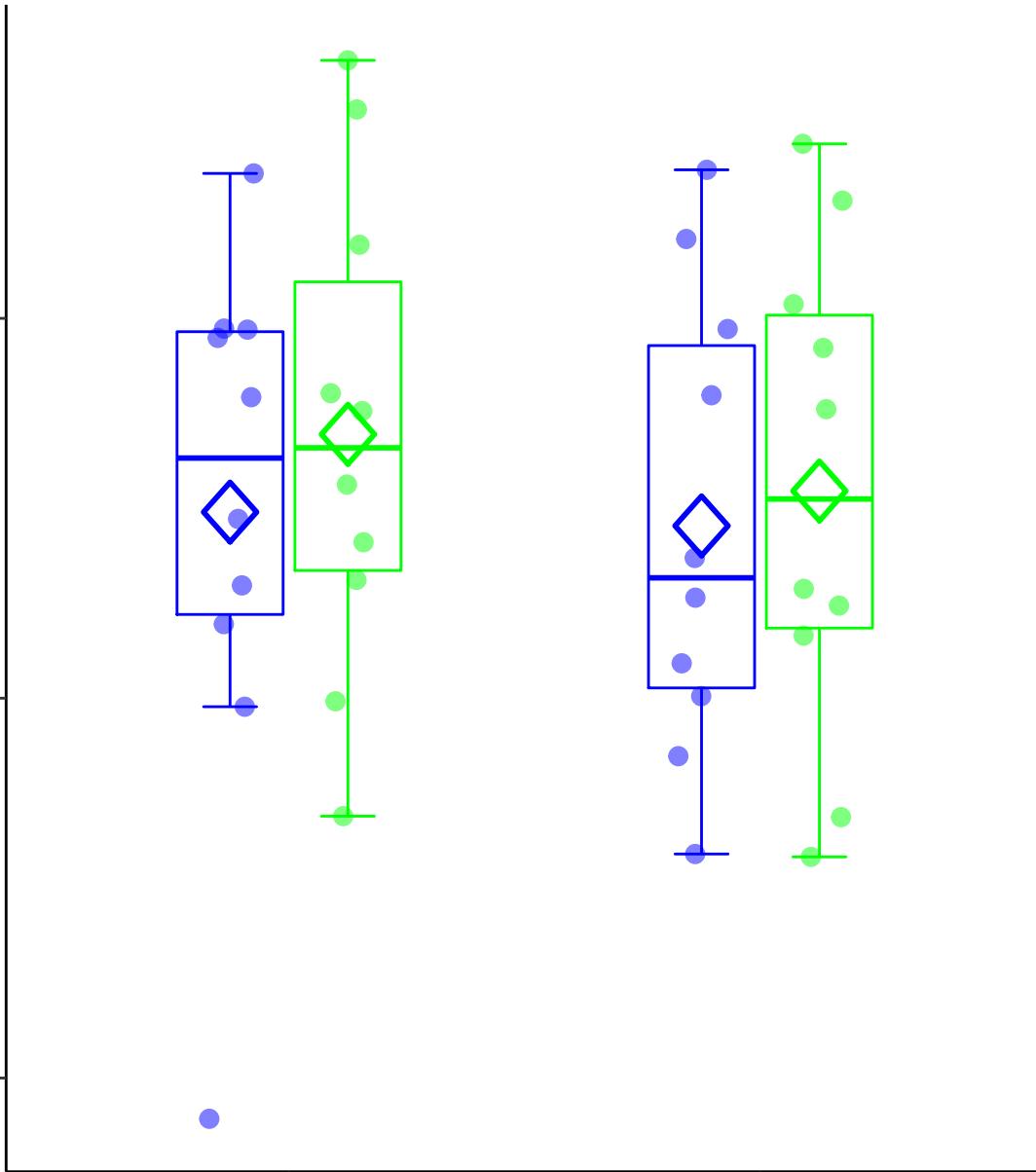
H

G

Group1

Group2

B
A



test_3061

Time

2

0

-2

H

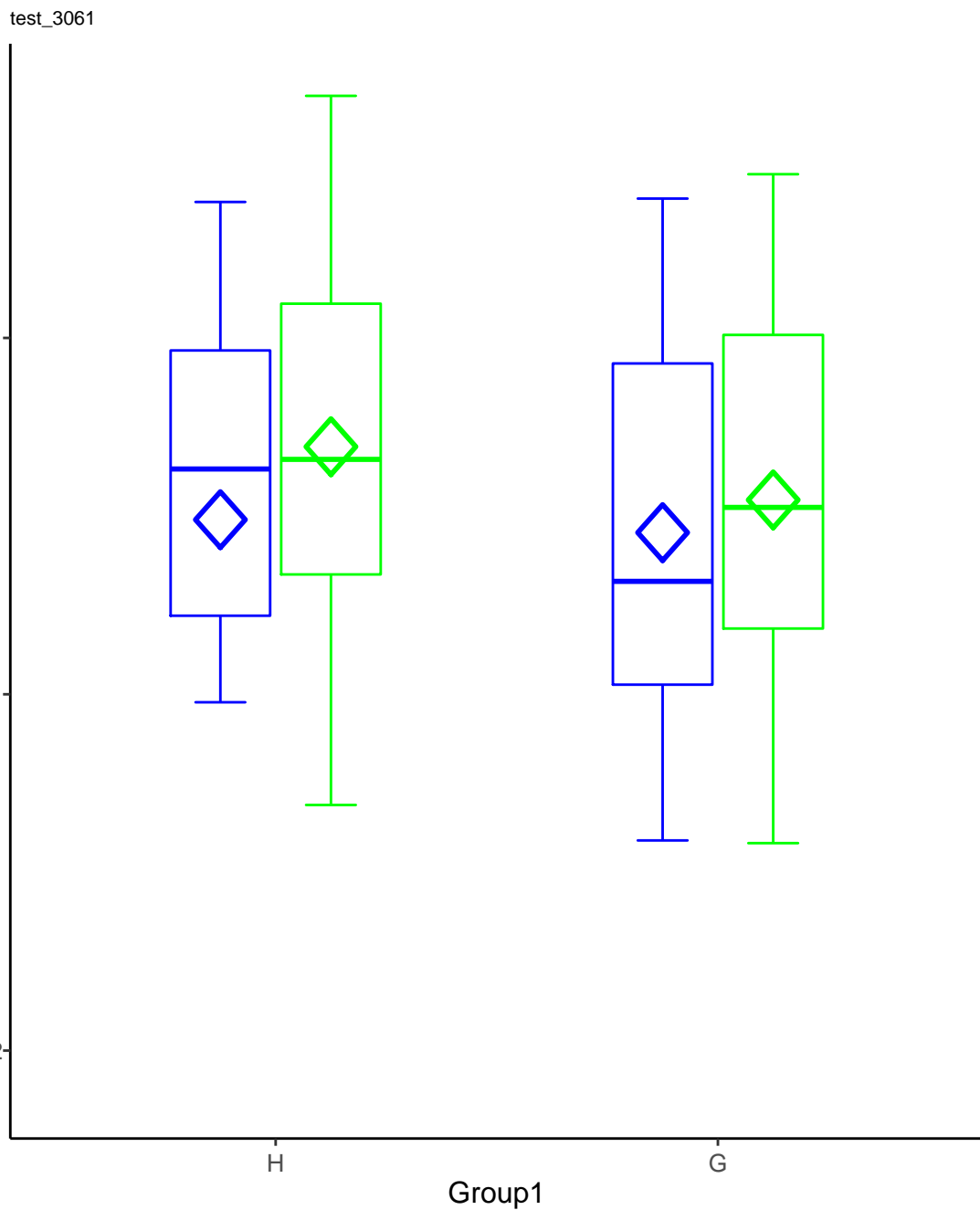
G

Group1

Group2

B

A



test_3062

Time

2

0

-2

H

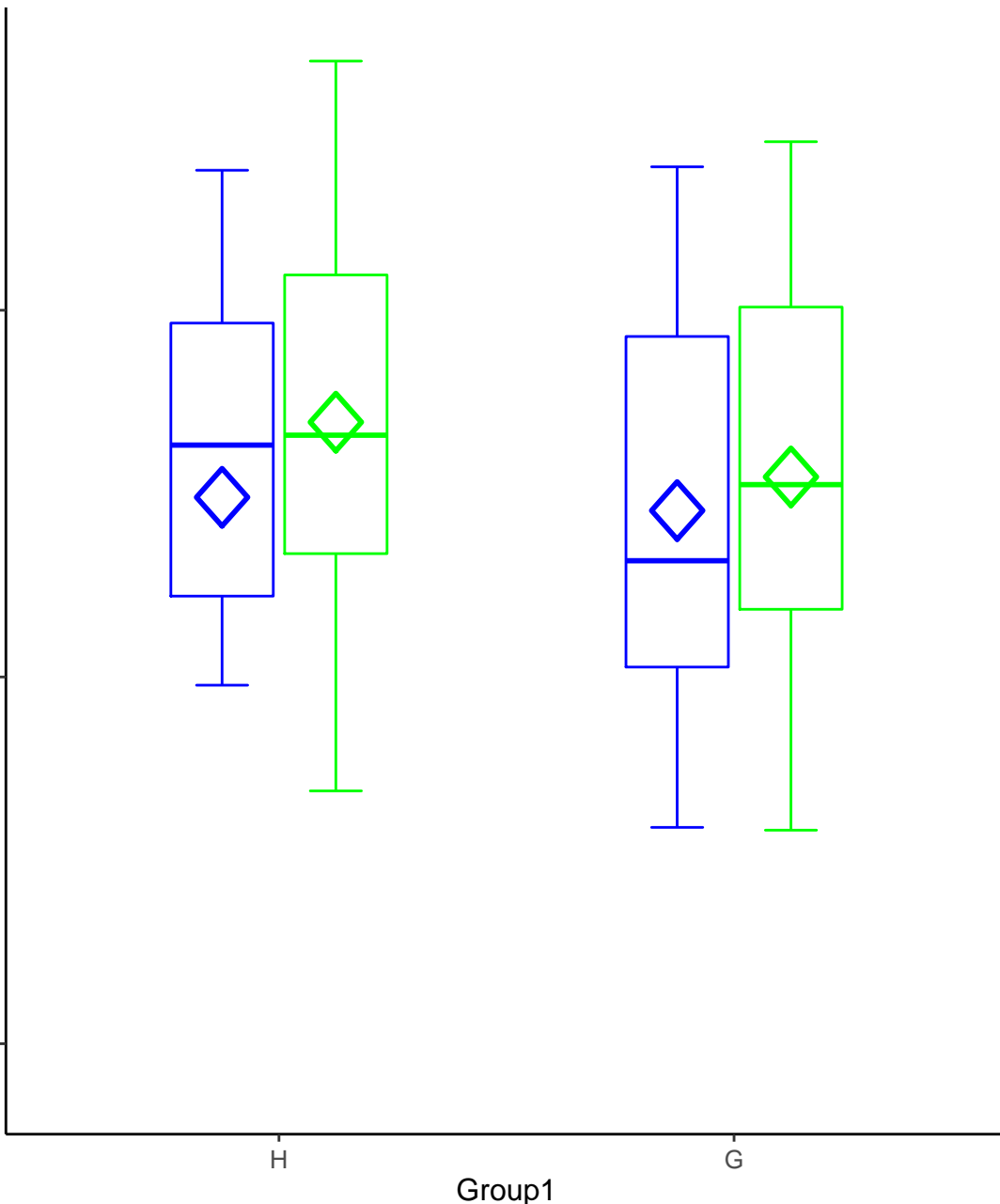
G

Group1

Group2

B

A



test_3063

Time

2

0

-2

H

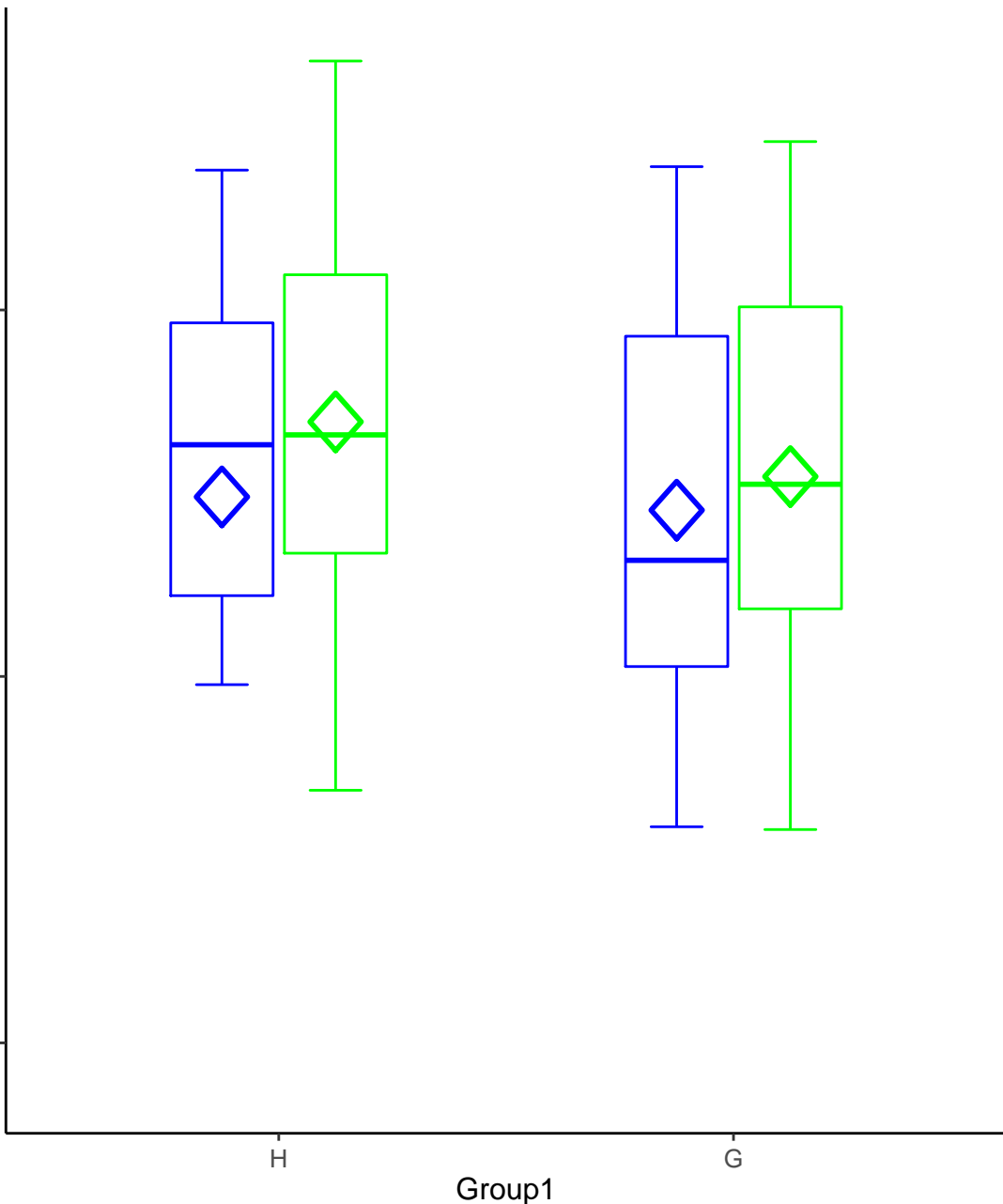
G

Group1

Group2

B

A



test_3064

Time

2

0

-2

H

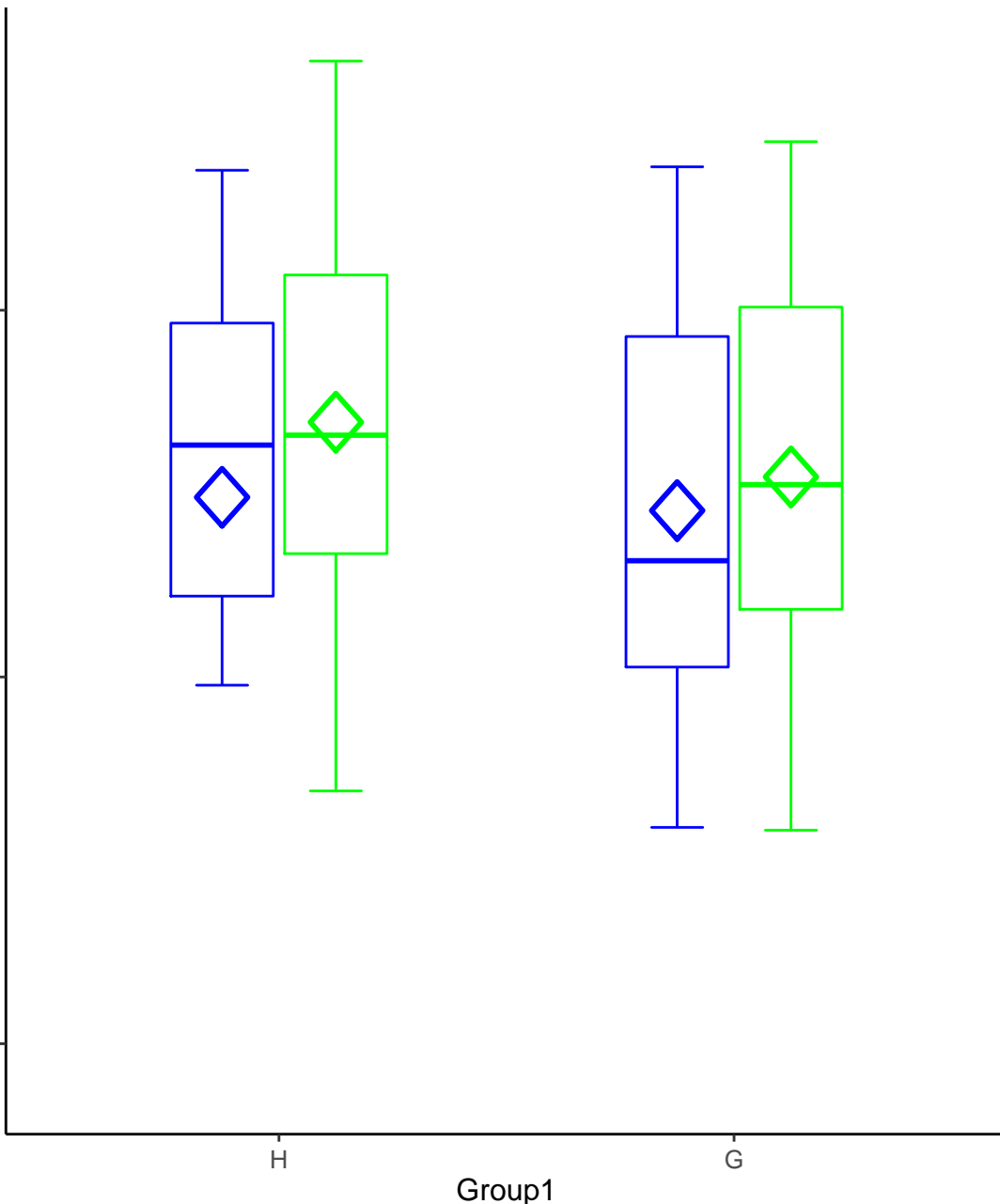
G

Group1

Group2

B

A



test_3065

Time

2

0

-2

H

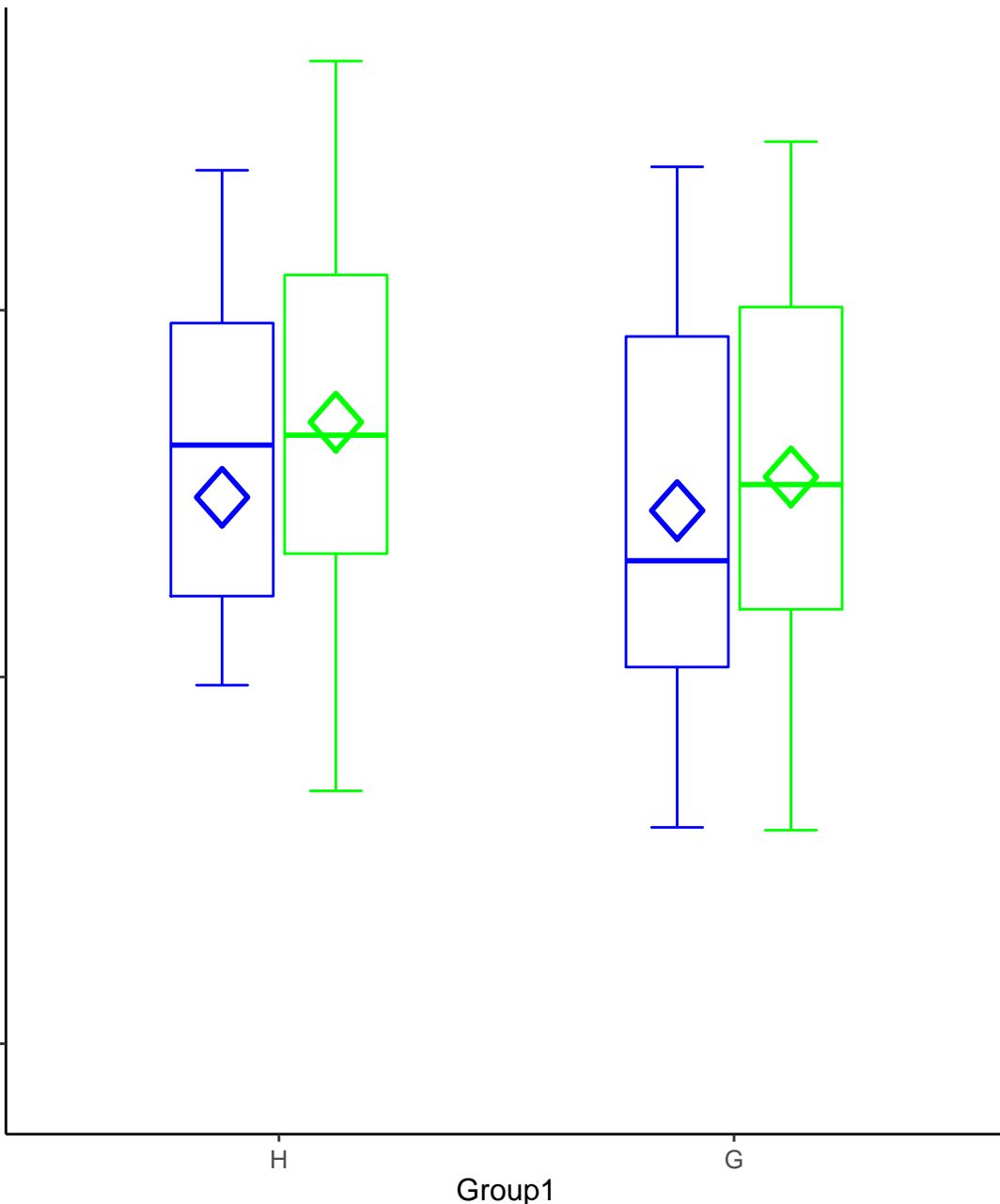
G

Group1

Group2

B

A



test_3066

Time

2

0

-2

H

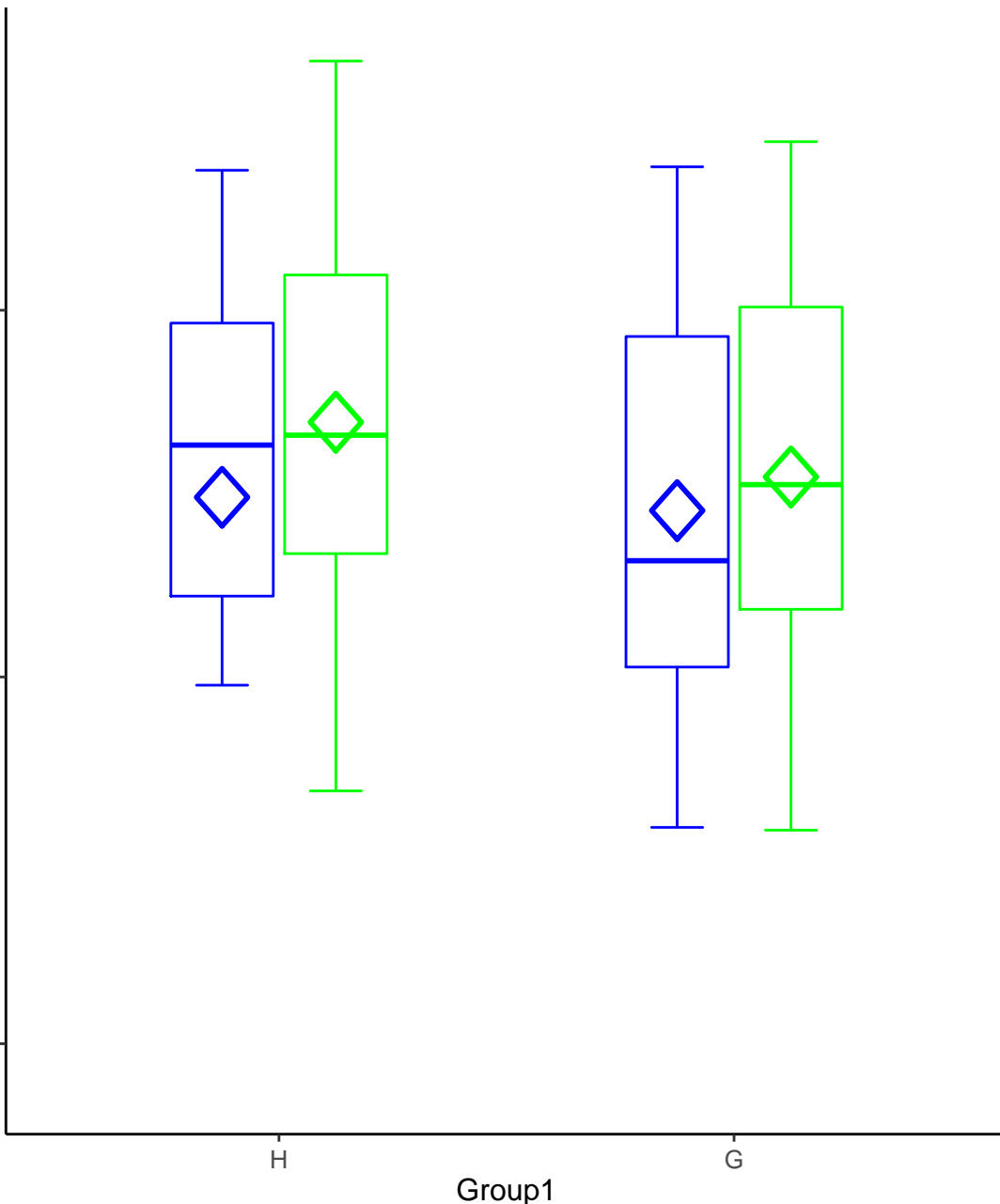
G

Group1

Group2

B

A



test_3067

Time

2

0

-2

H

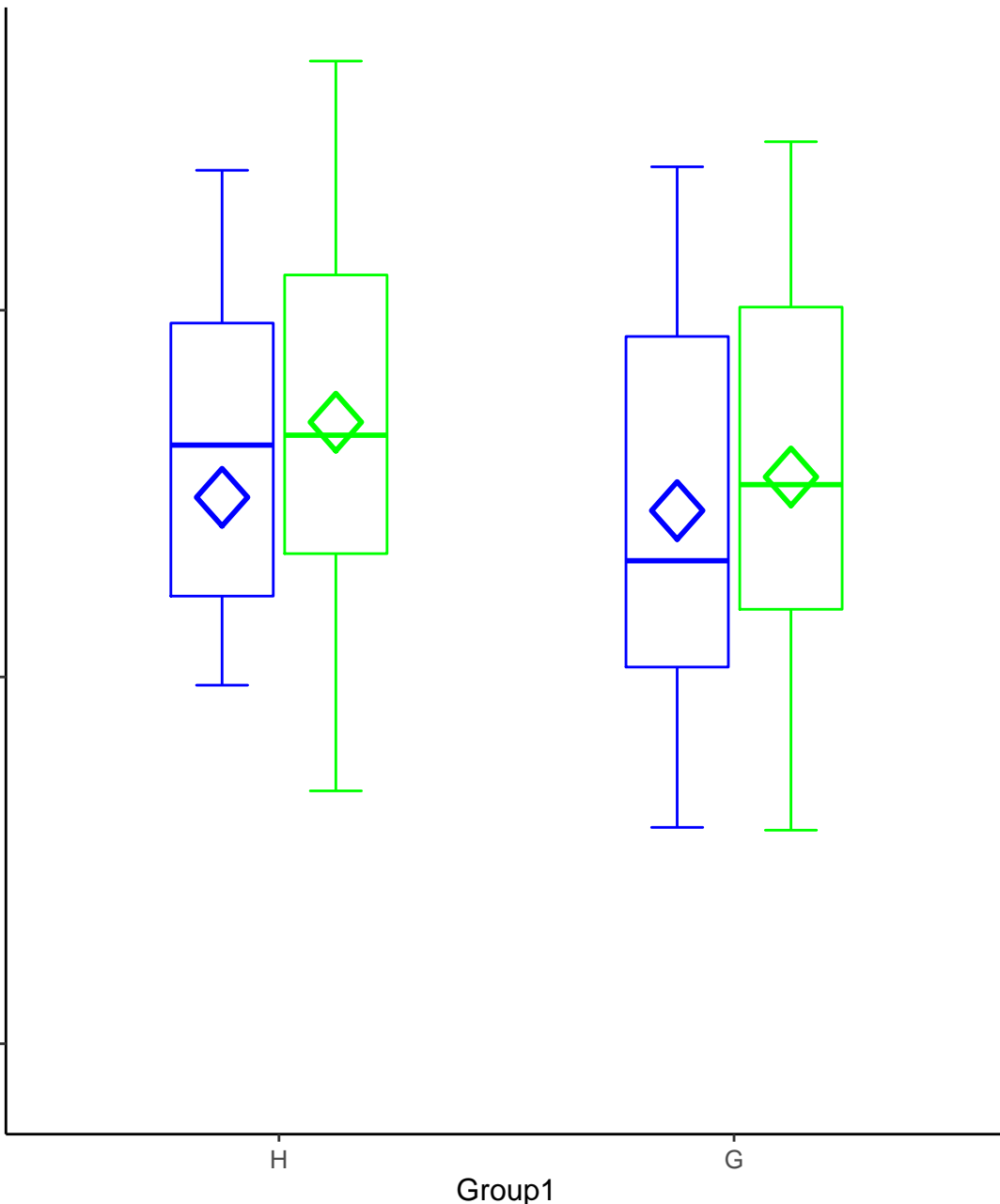
G

Group1

Group2

B

A



test_3068

Time

2

0

-2

H

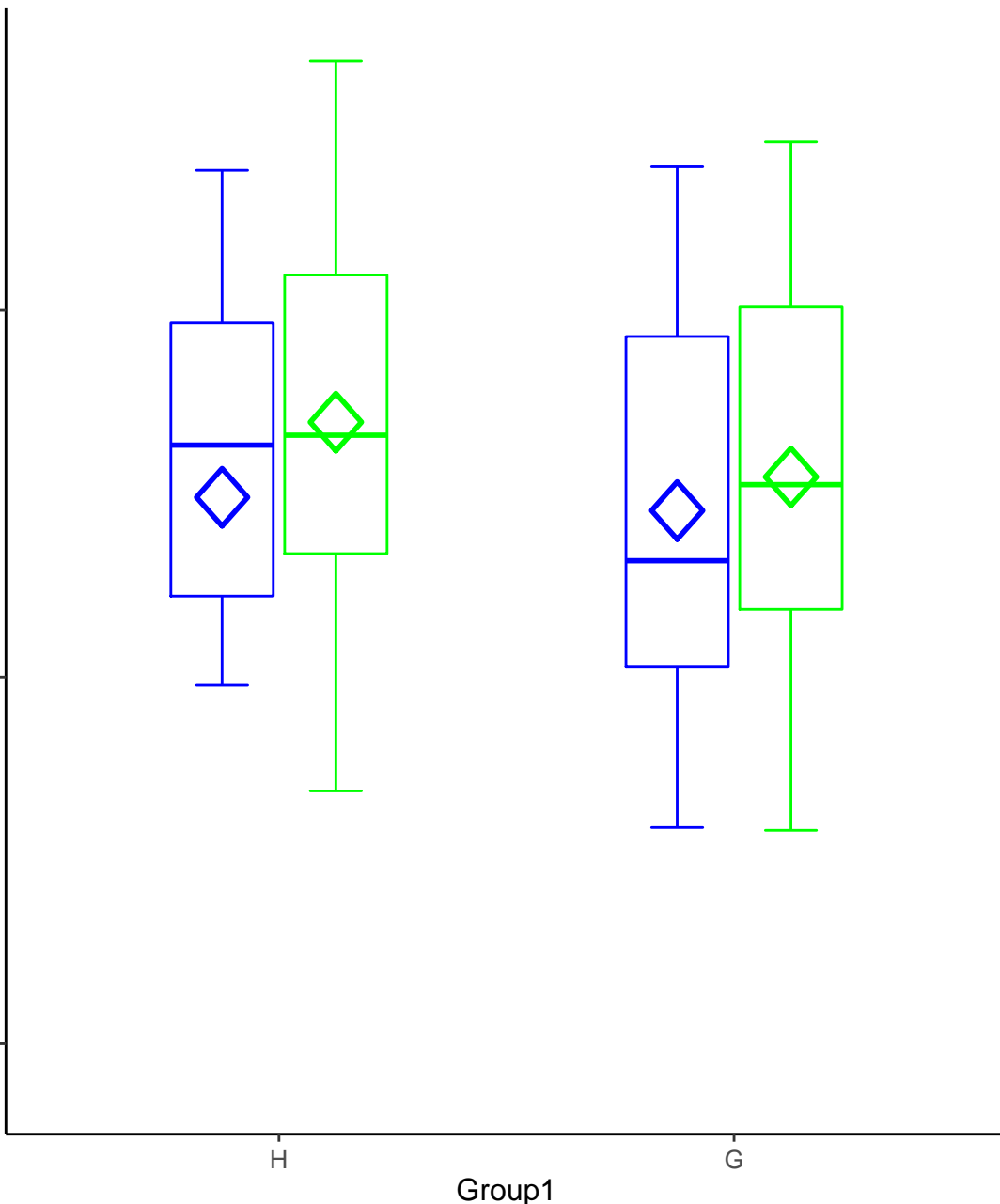
G

Group1

Group2

B

A



test_3069

Time

2

0

-2

H

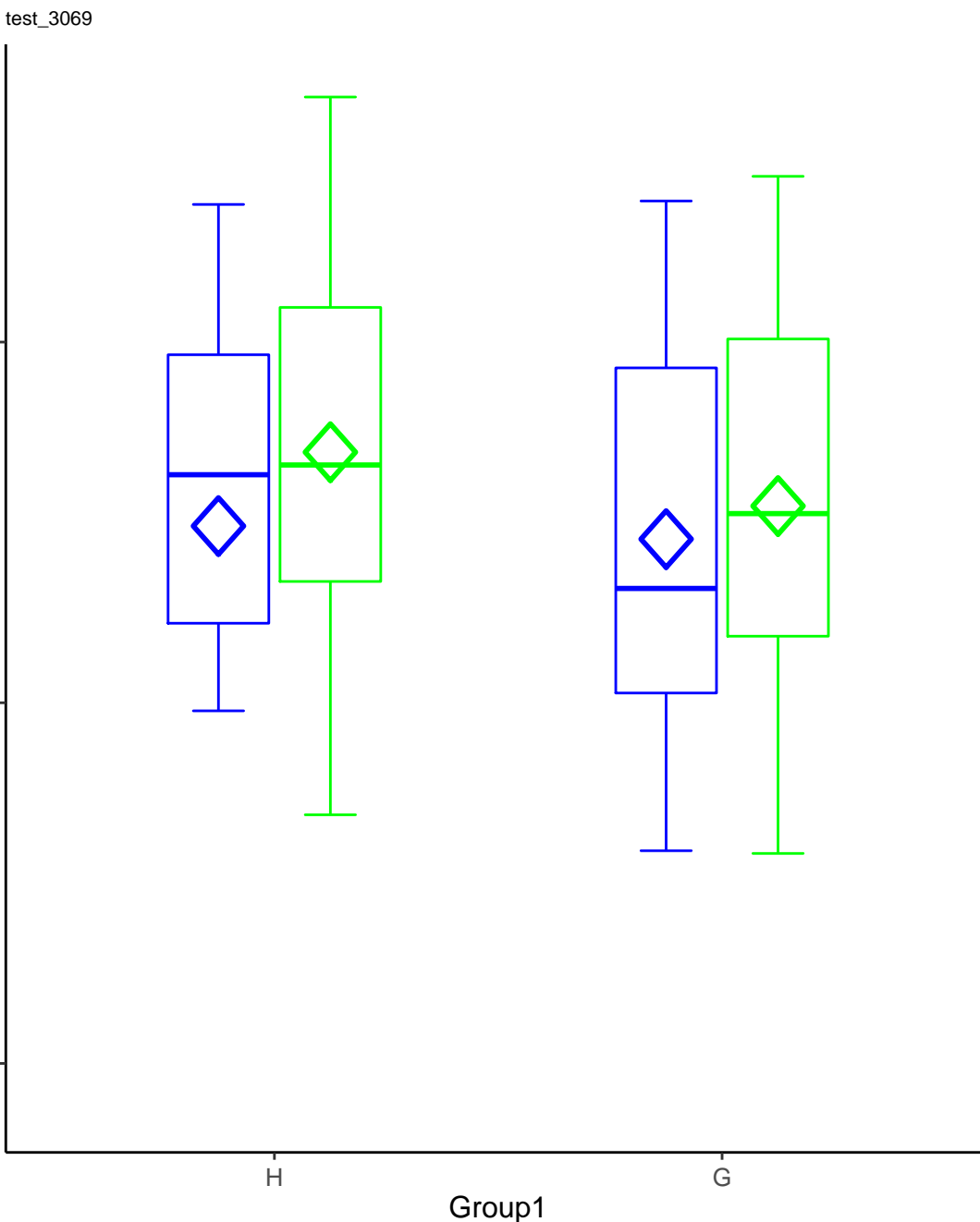
G

Group1

Group2

B

A



test_3070

Time

2

0

-2

H

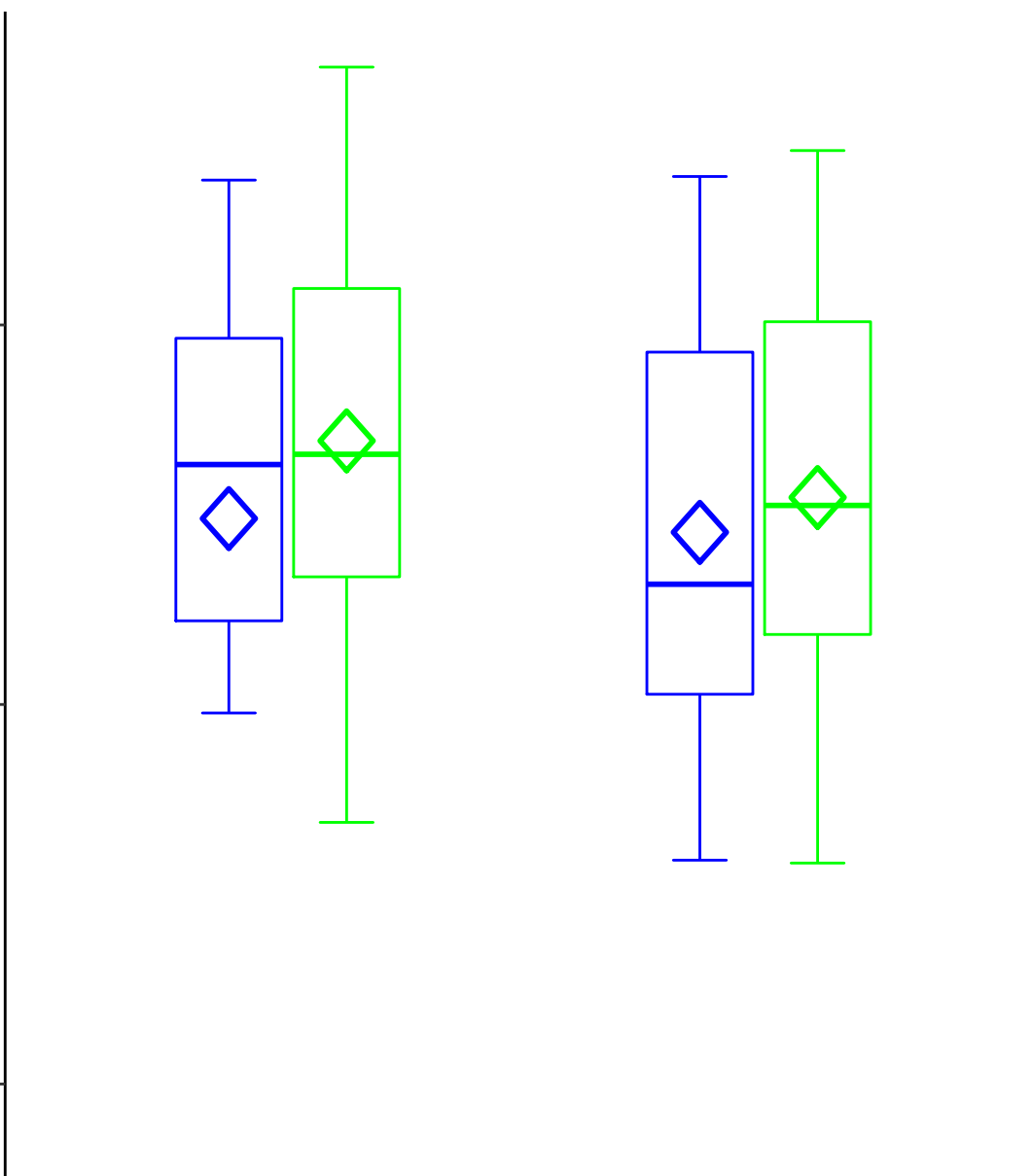
G

Group1

Group2

B

A



test_3071

Time

2

0

-2

H

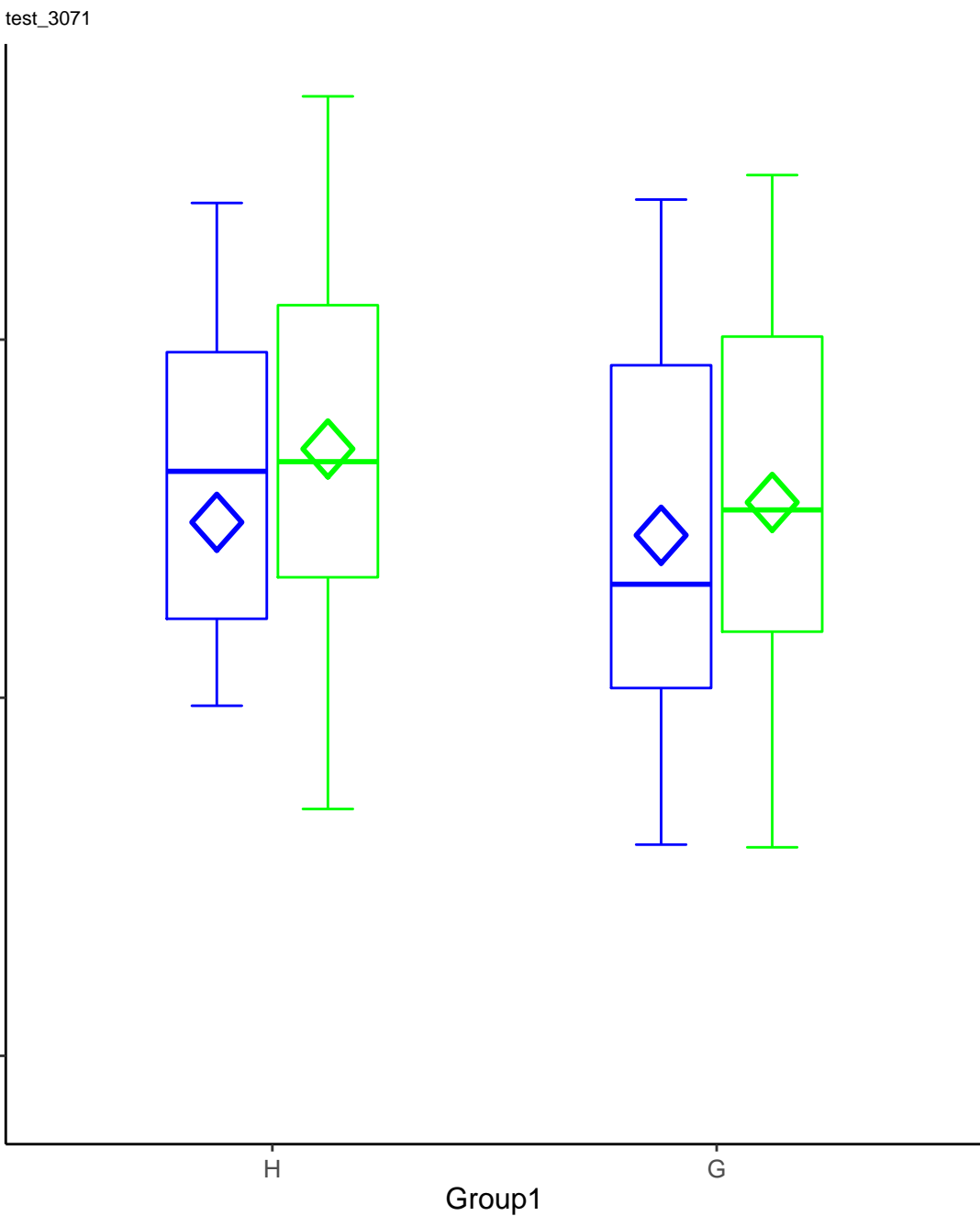
G

Group1

Group2

B

A



test_3072

Time

2

0

-2

H

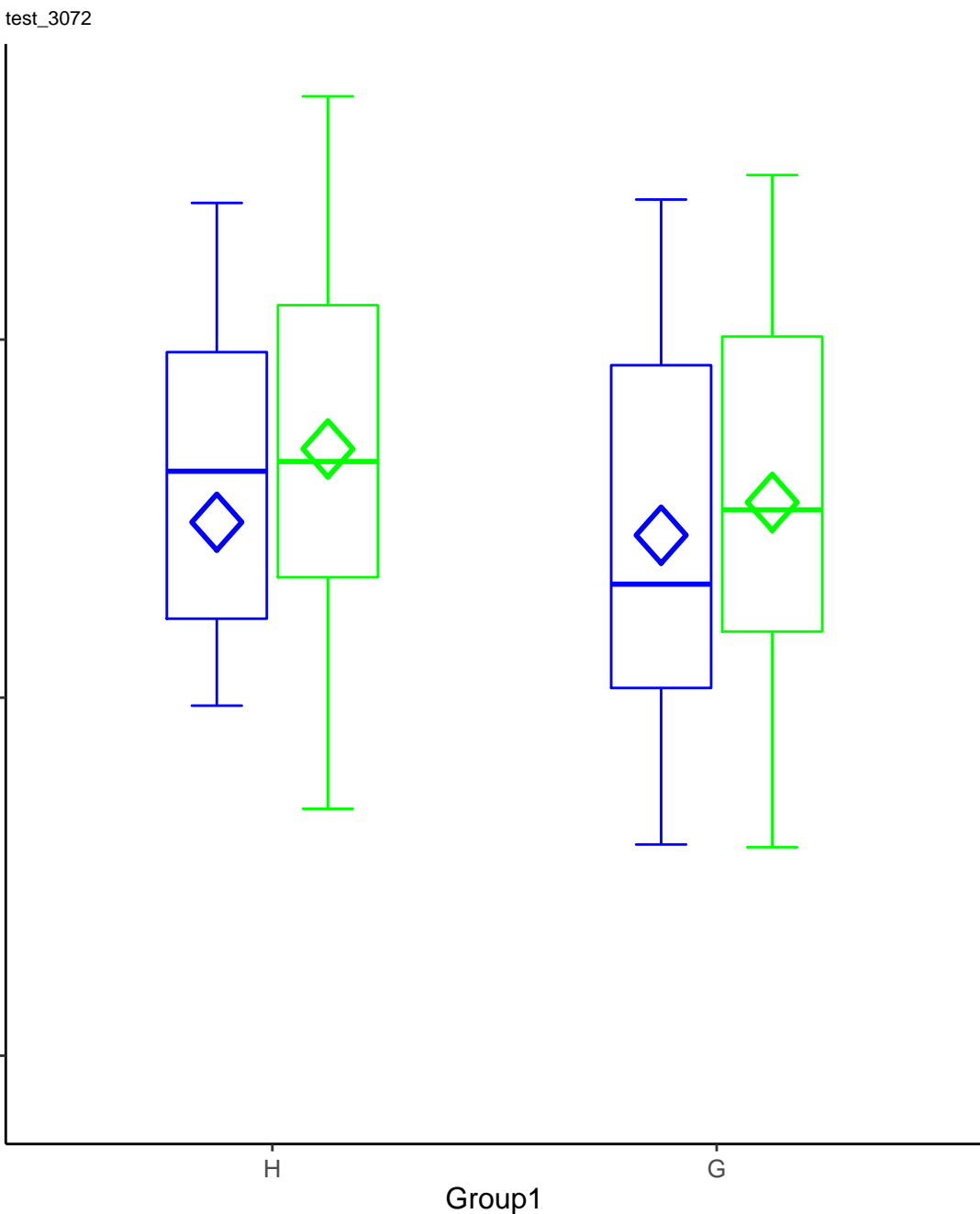
G

Group1

Group2

B

A



test_3073

Time

2

0

-2

H

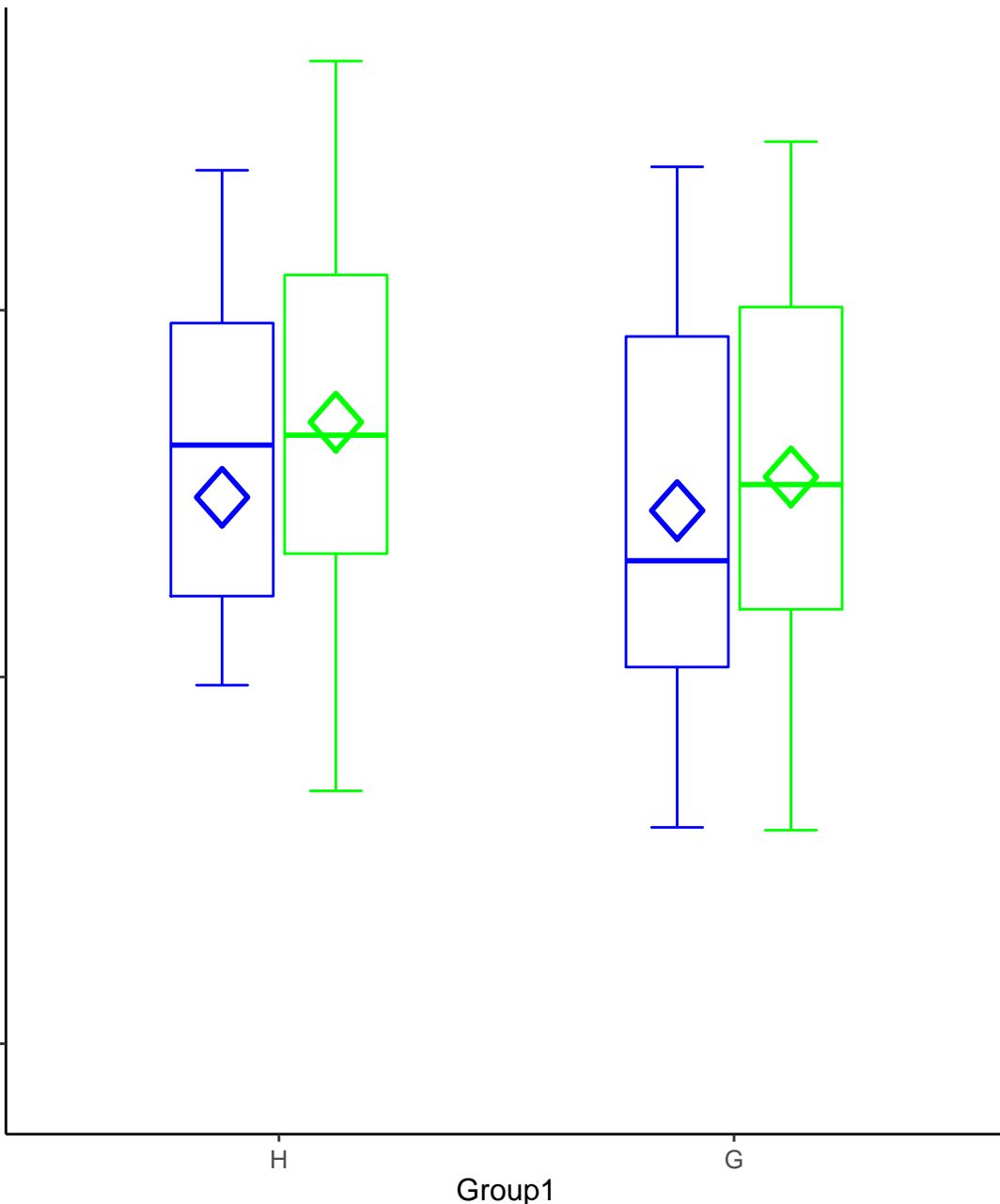
G

Group1

Group2

B

A



test_3074

Time

2

0

-2

H

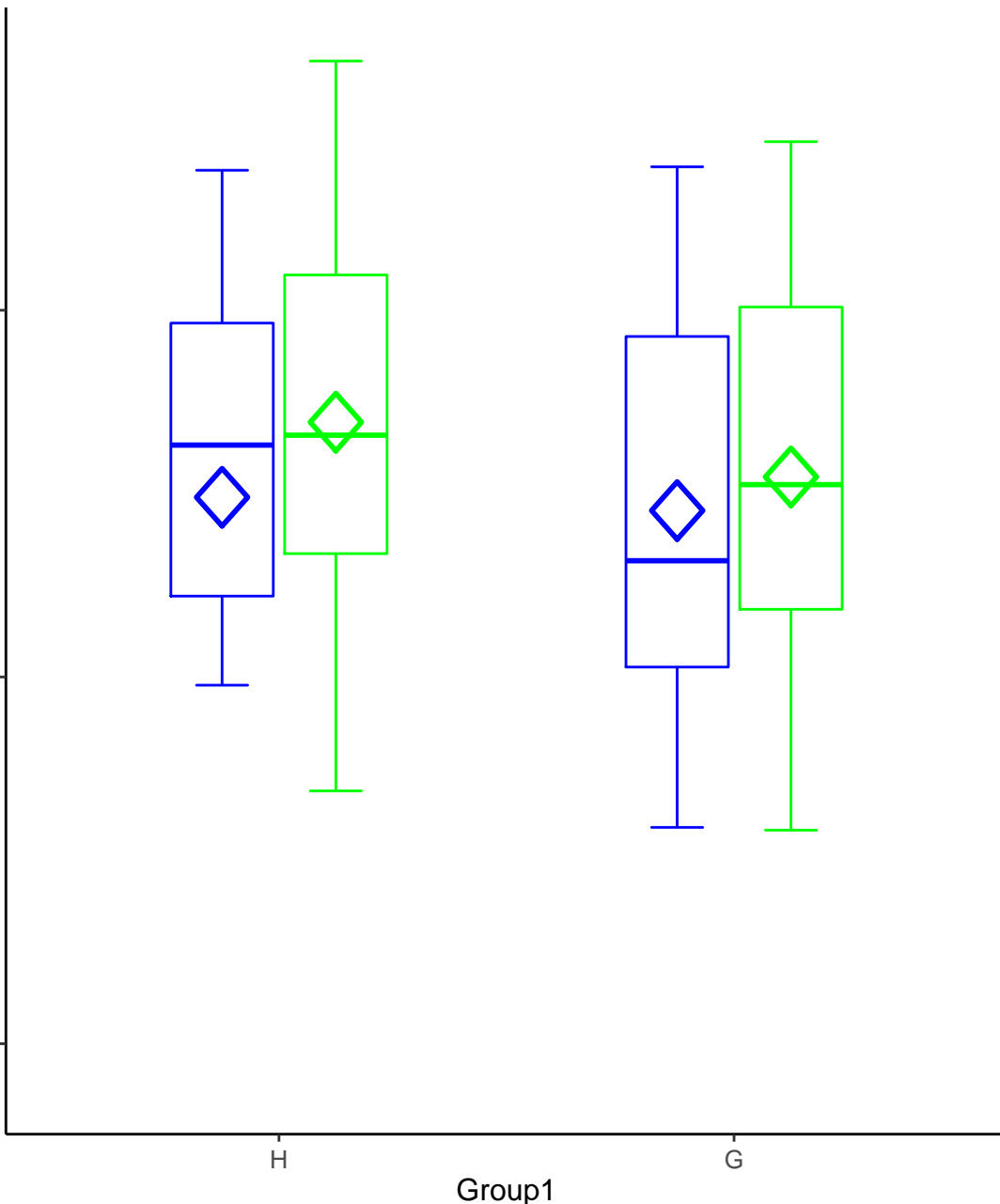
G

Group1

Group2

B

A



test_3075

Time

2

0

-2

H

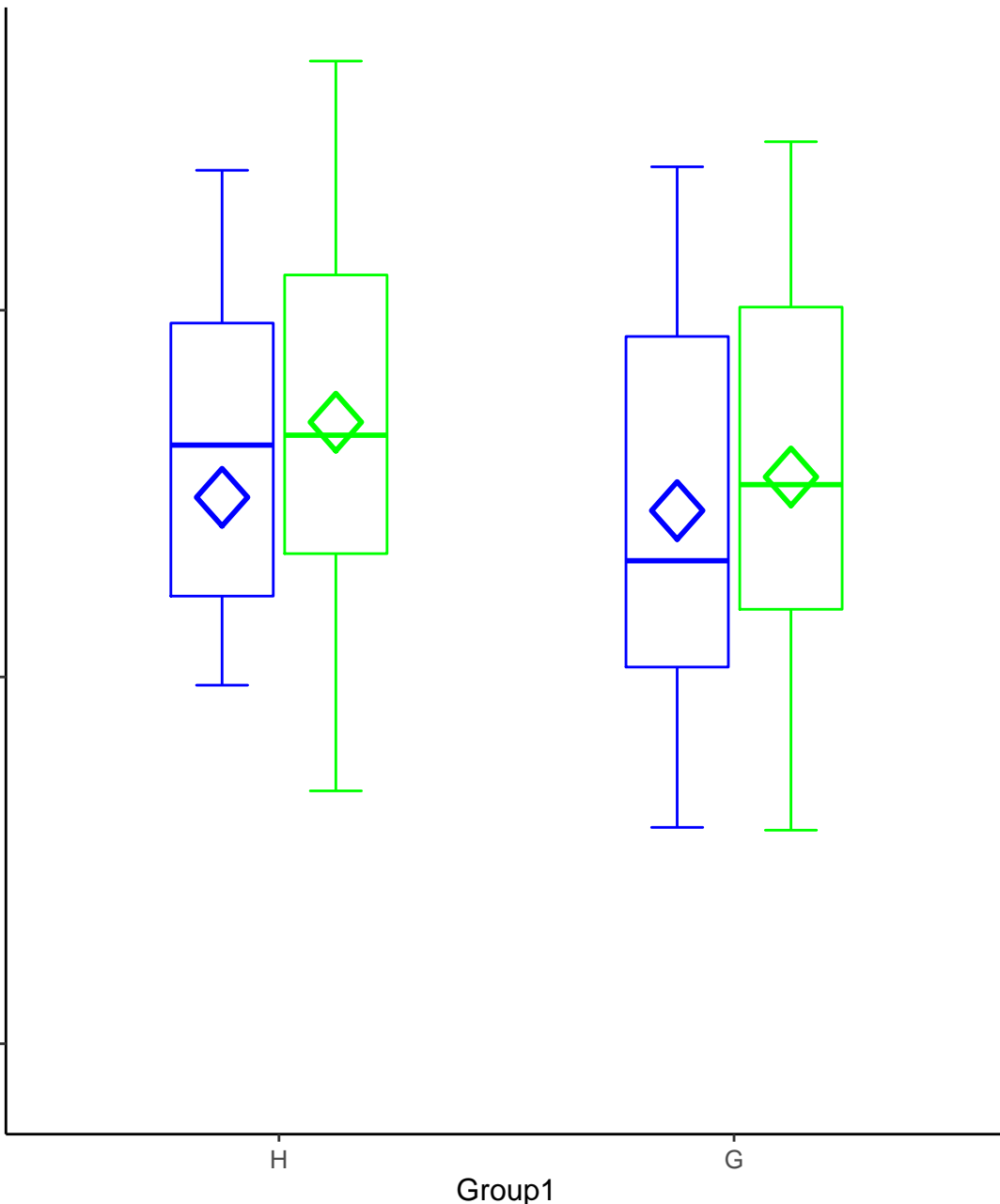
G

Group1

Group2

B

A



test_3076

Time

2

0

-2

H

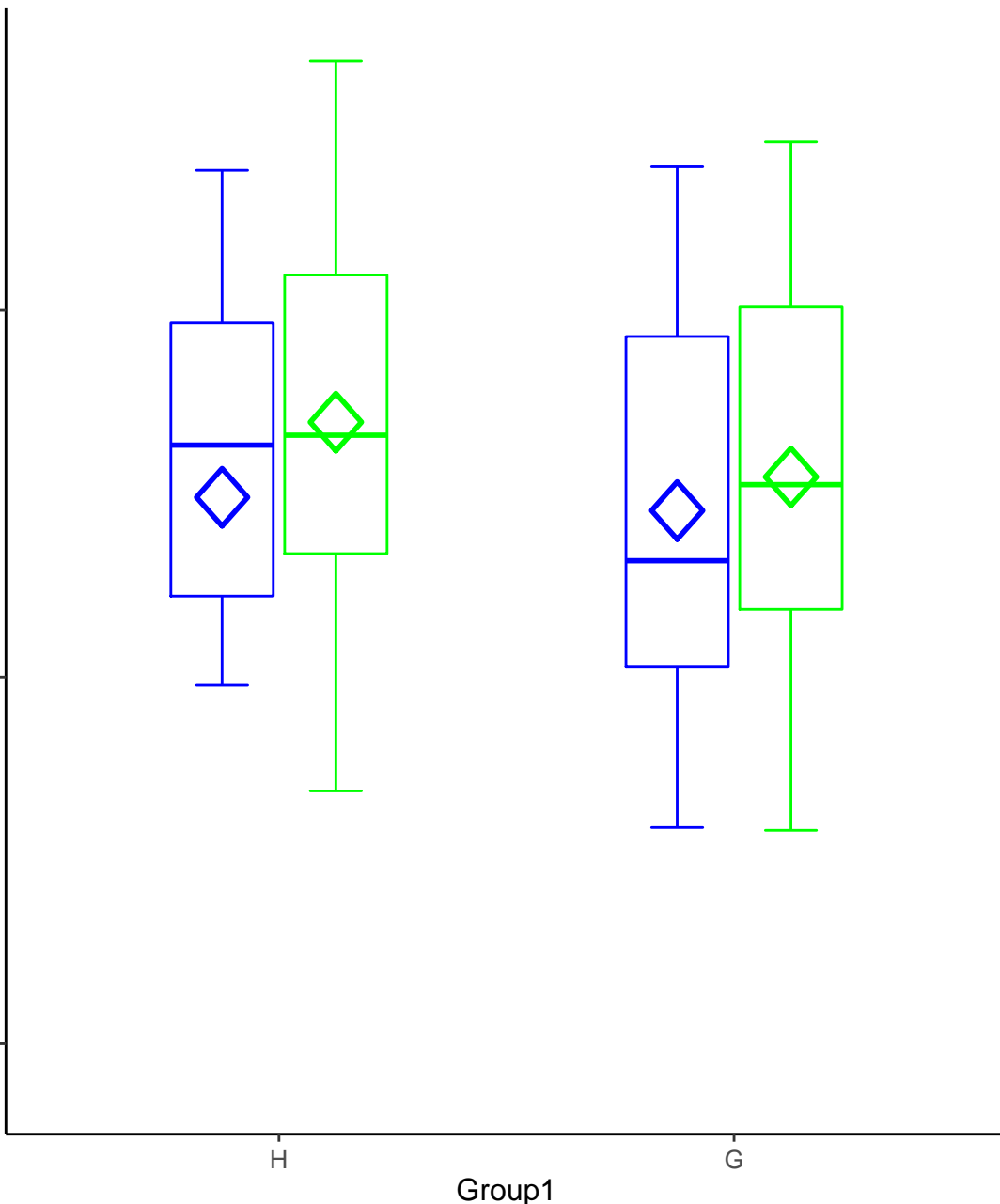
G

Group1

Group2

B

A



test_3077

Time

2

0

-2

H

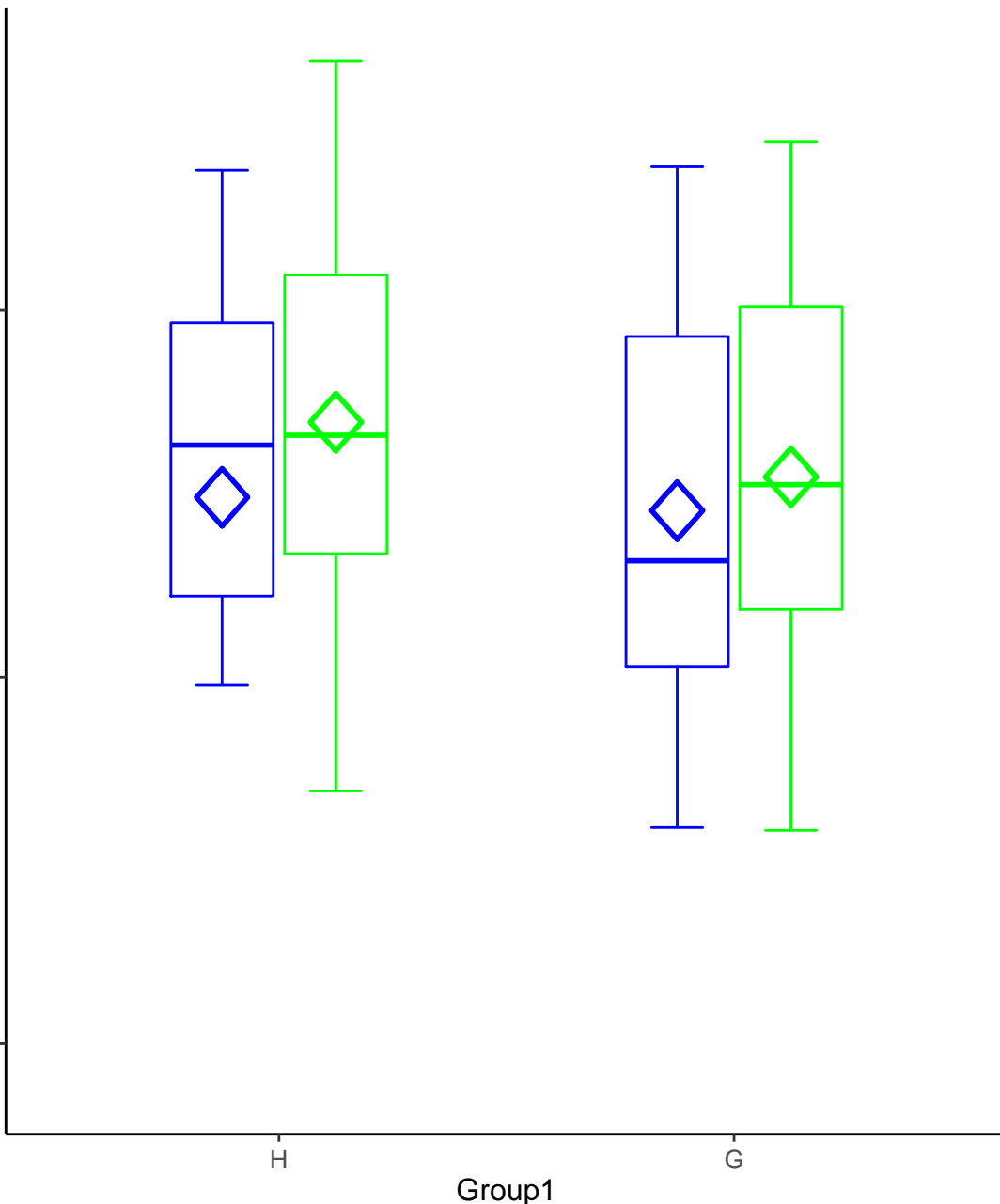
G

Group1

Group2

B

A



test_3078

Time

2

0

-2

H

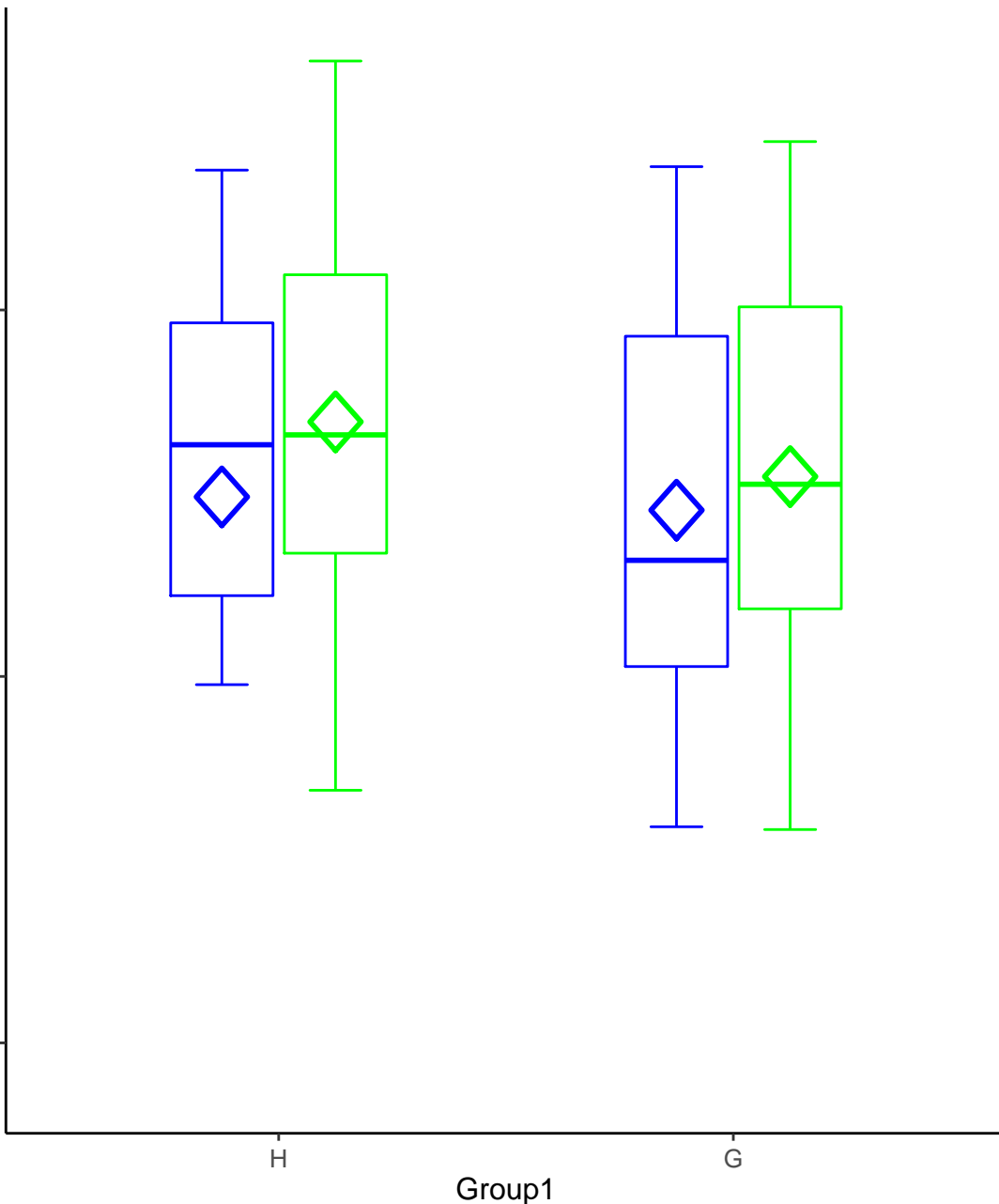
G

Group1

Group2

B

A



test_3079

Time

2

0

-2

H

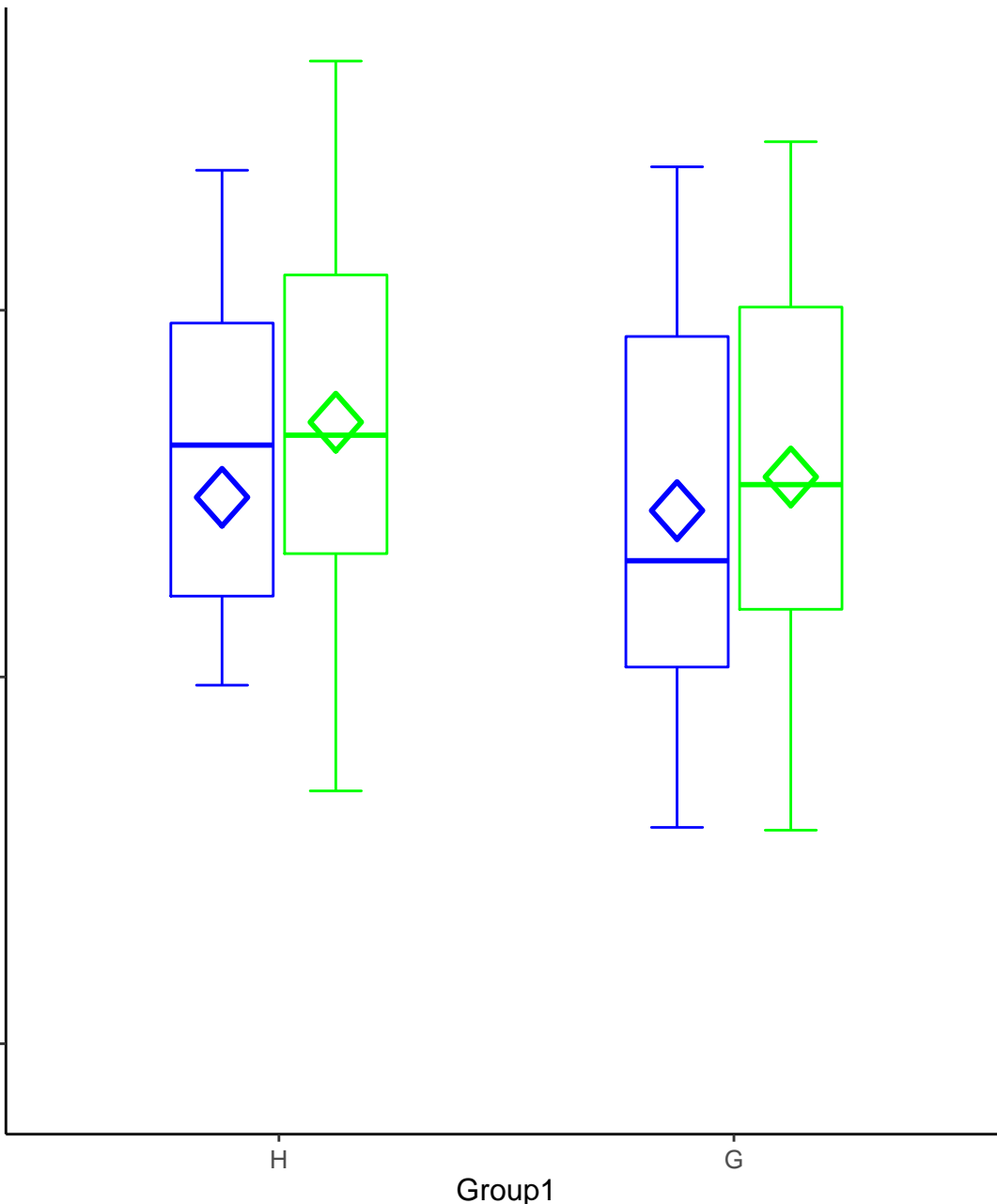
G

Group1

Group2

B

A



test_3080

Time

2

0

-2

H

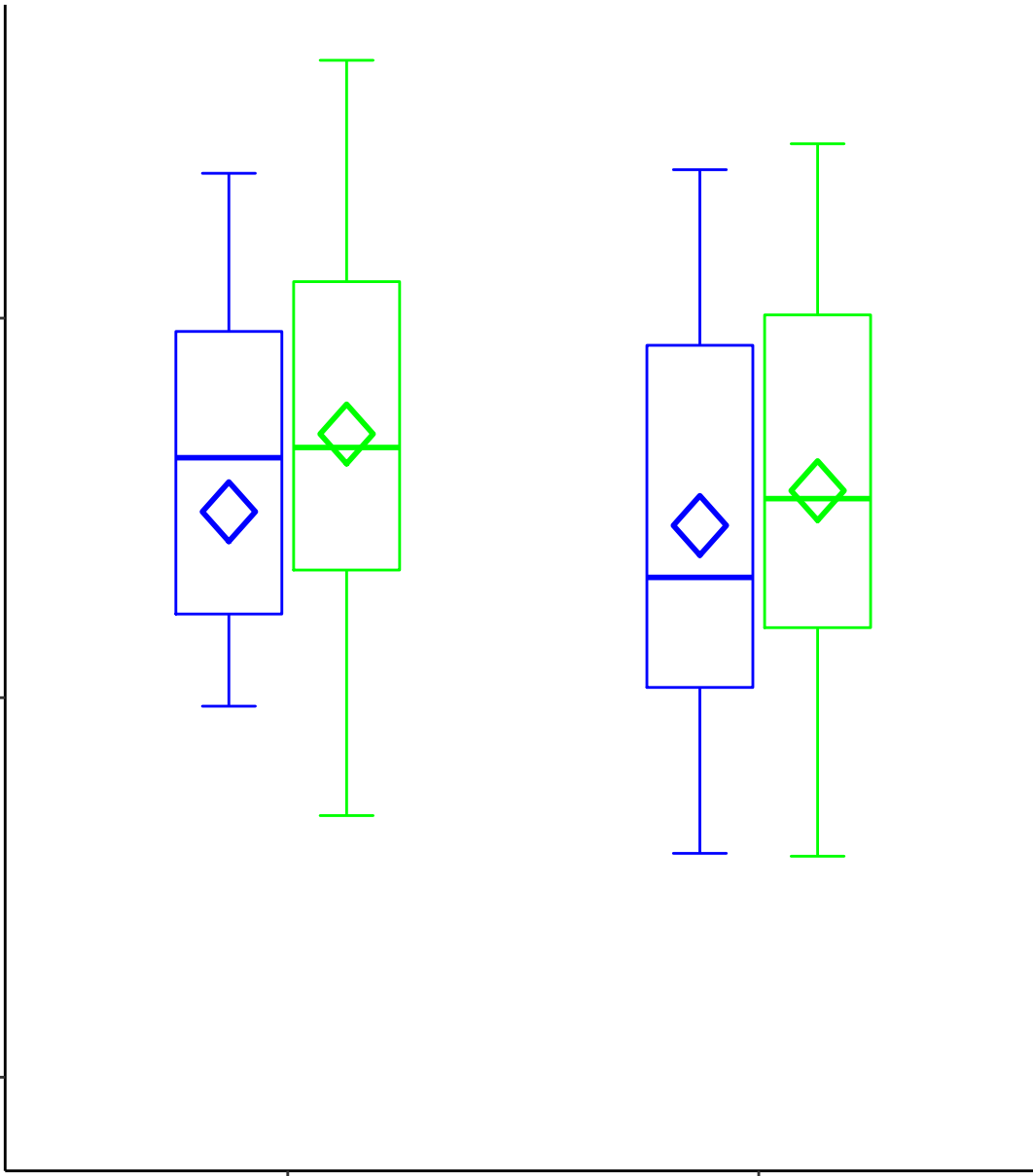
G

Group1

Group2

B

A



test_3081

Time

2

0

-2

H

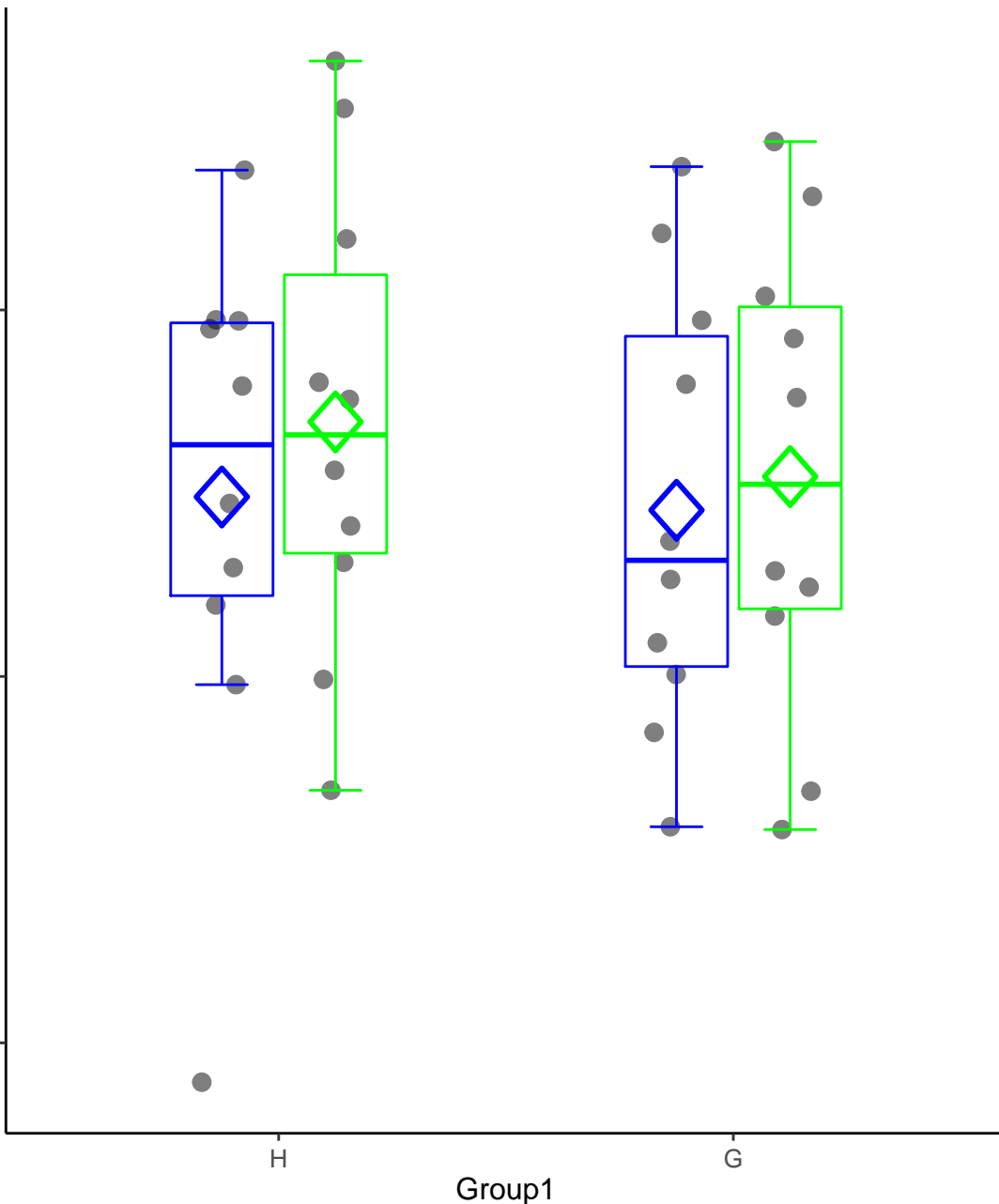
G

Group1

Group2

B

A



test_3082

Time

2

0

-2

H

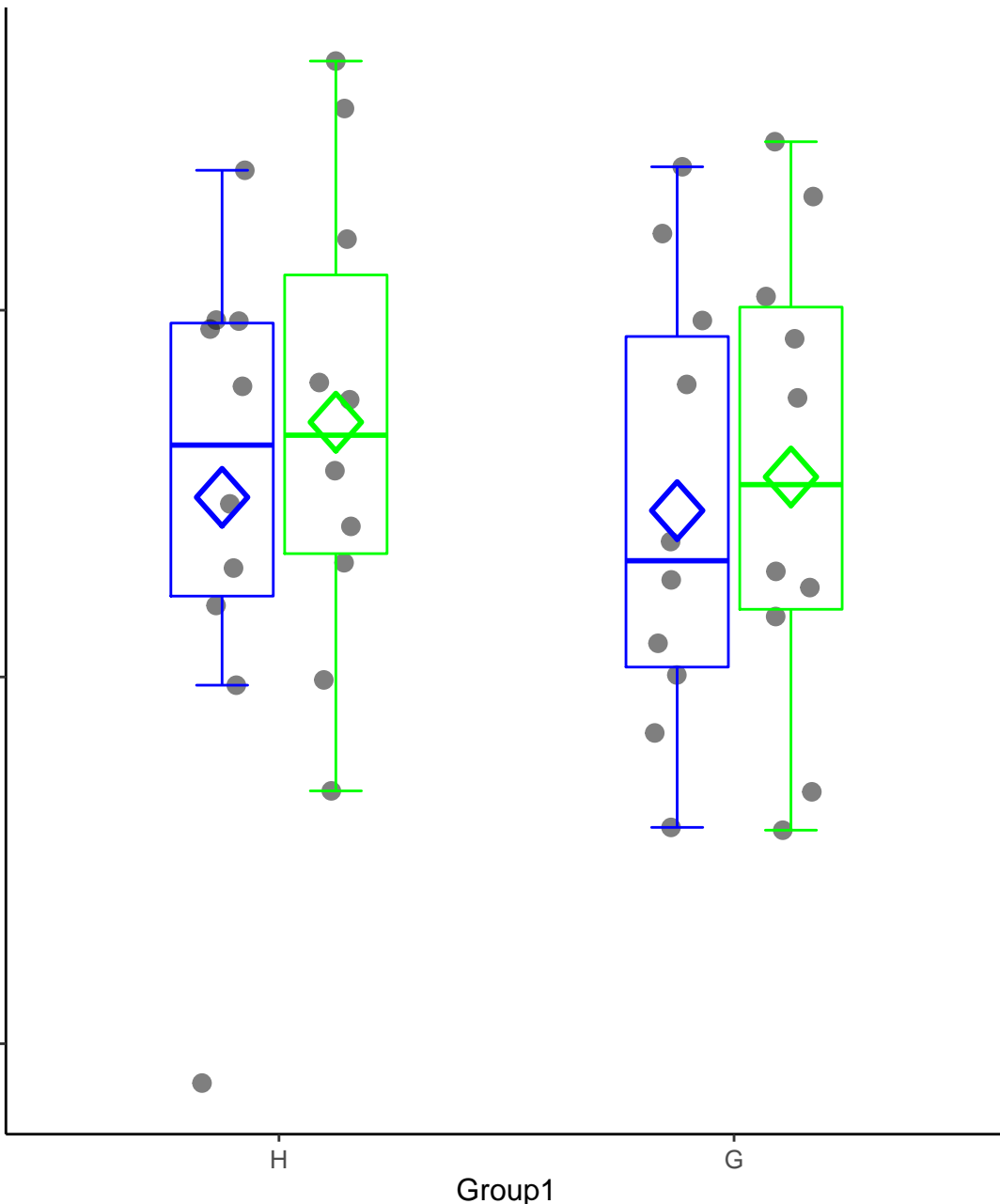
G

Group1

Group2

B

A



test_3083

Time

2

0

-2

H

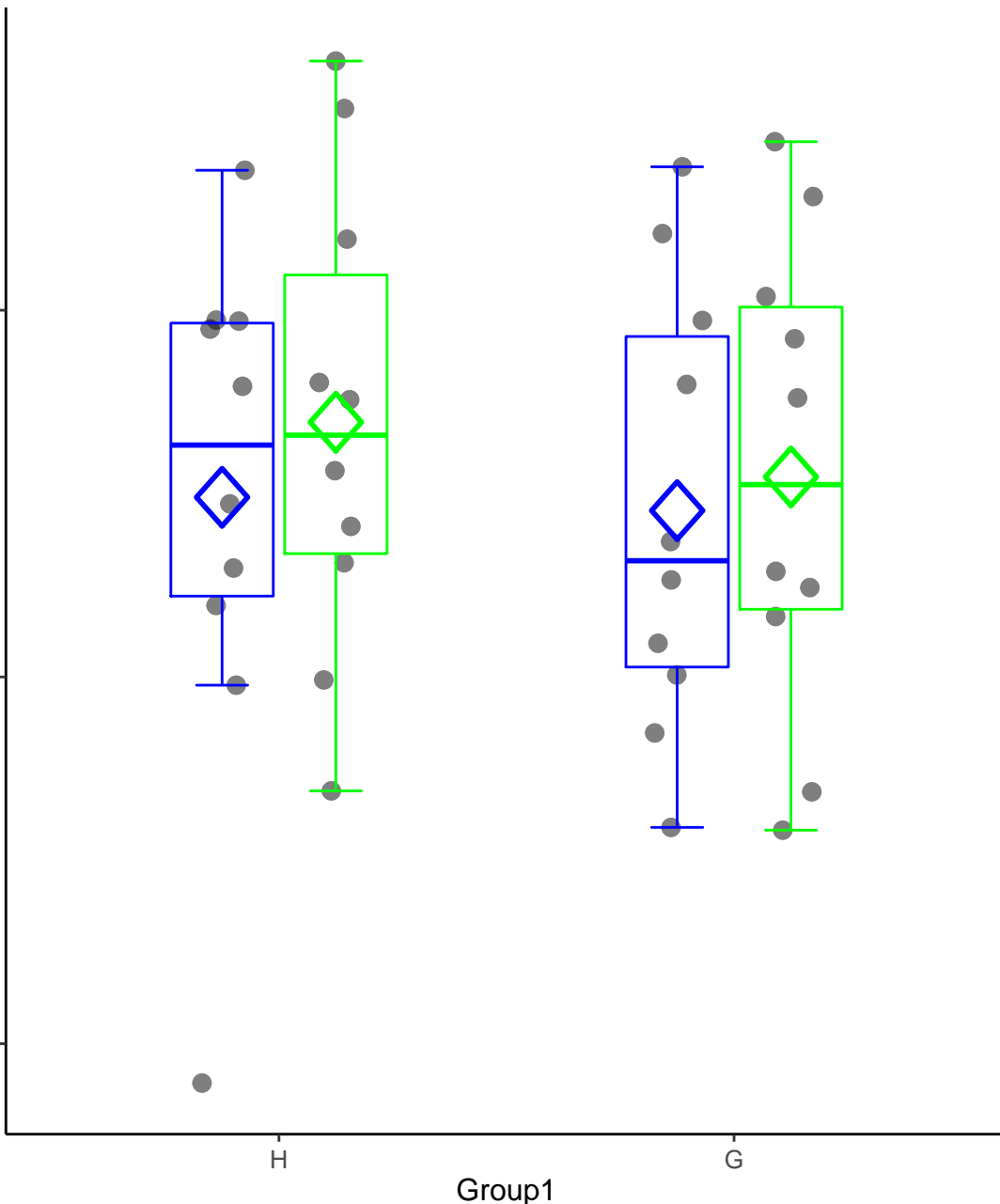
G

Group1

Group2

B

A



test_3084

Time

2

0

-2

H

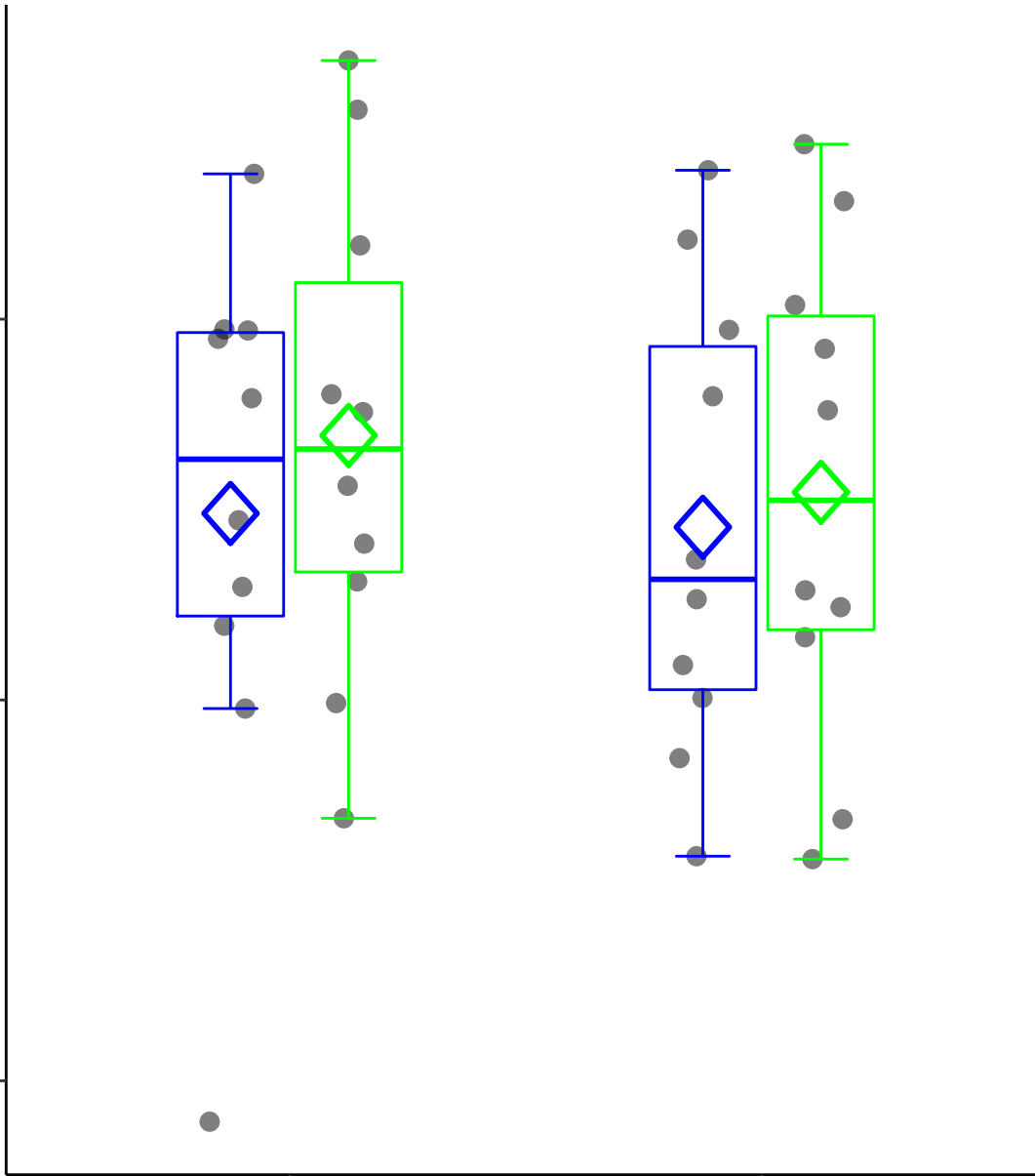
G

Group1

Group2

B

A



test_3085

Time

2

0

-2

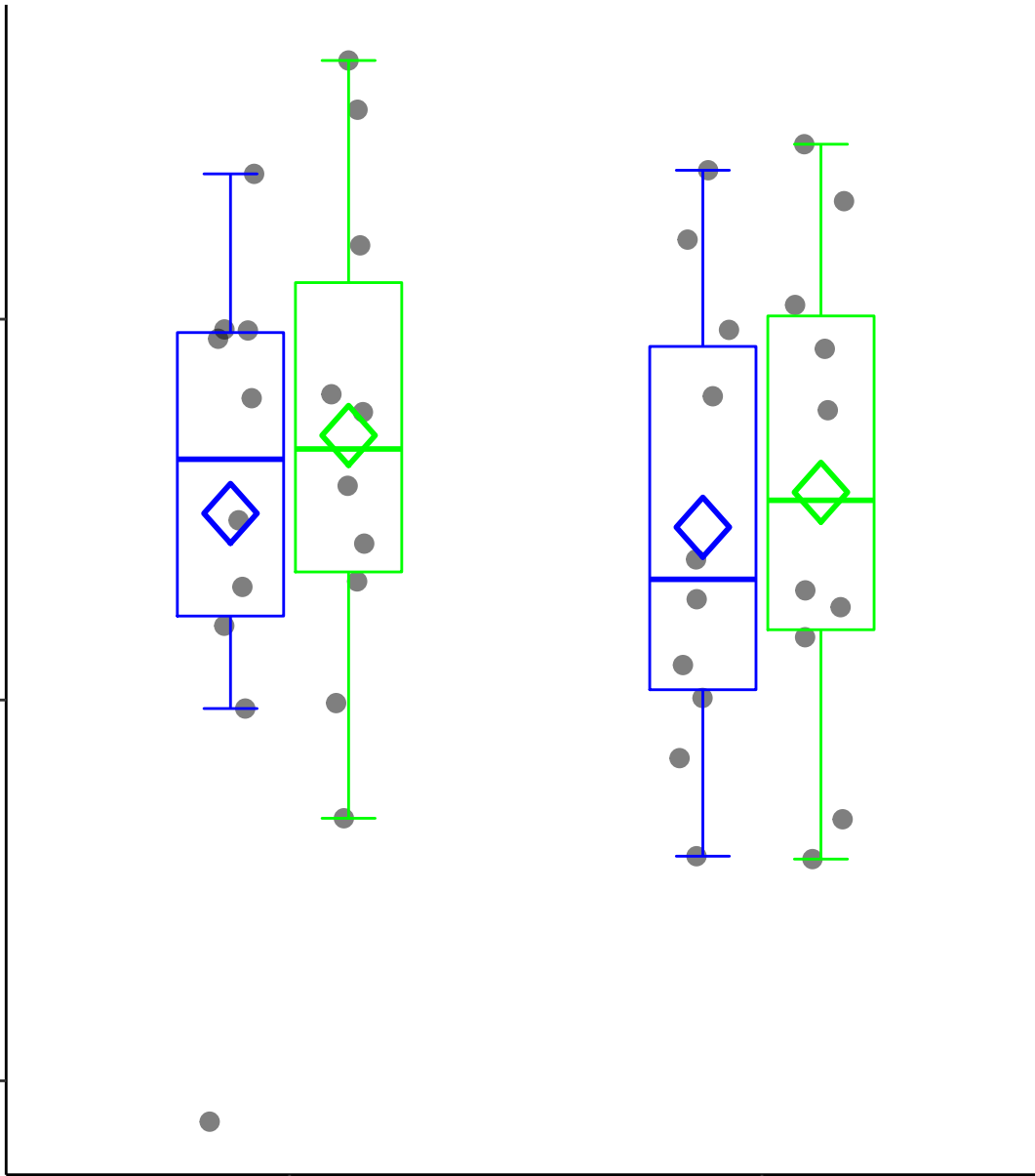
H

G

Group1

Group2

B
A



test_3086

Time

2

0

-2

H

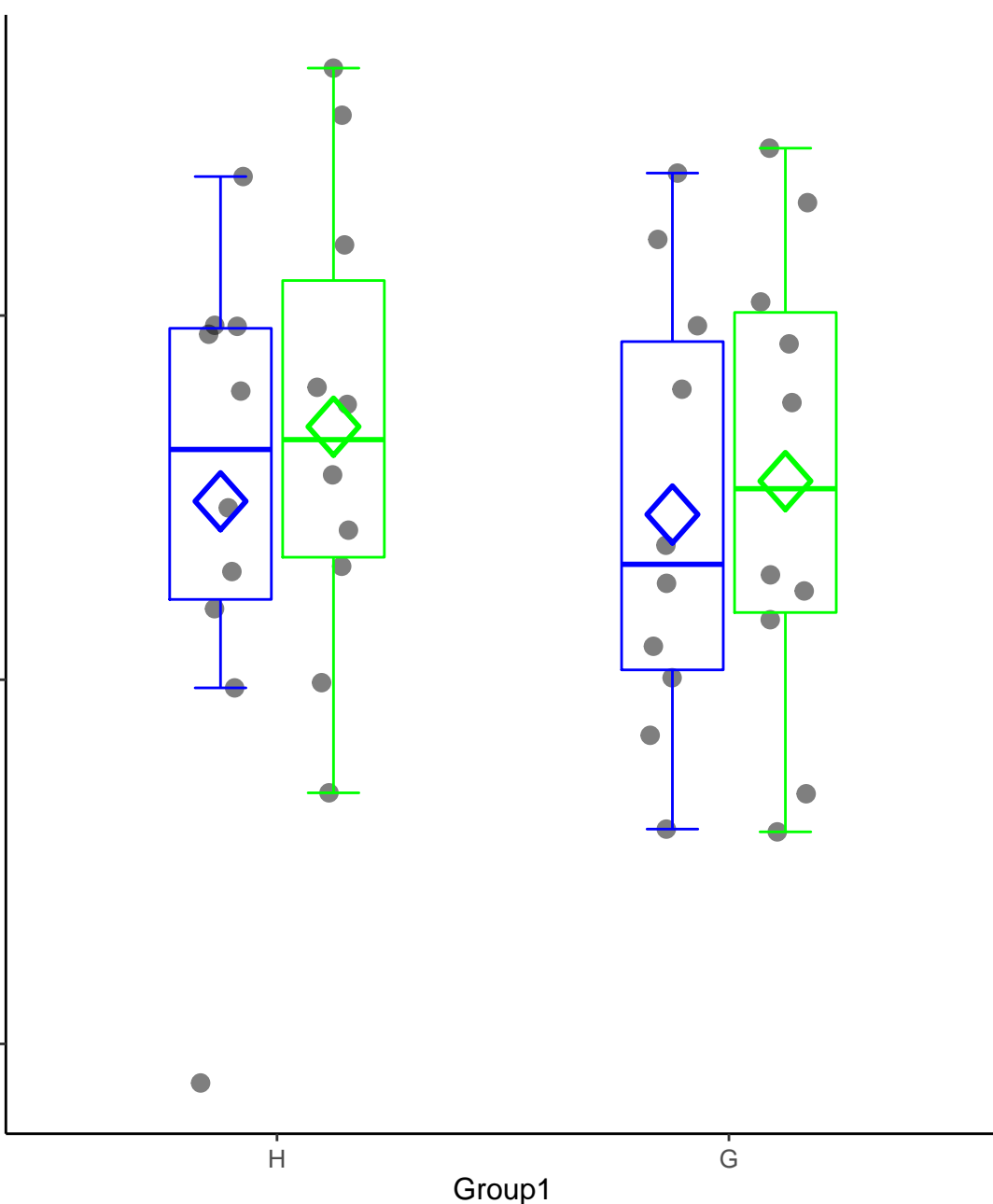
G

Group1

Group2

B

A



test_3087

Time

2

0

-2

H

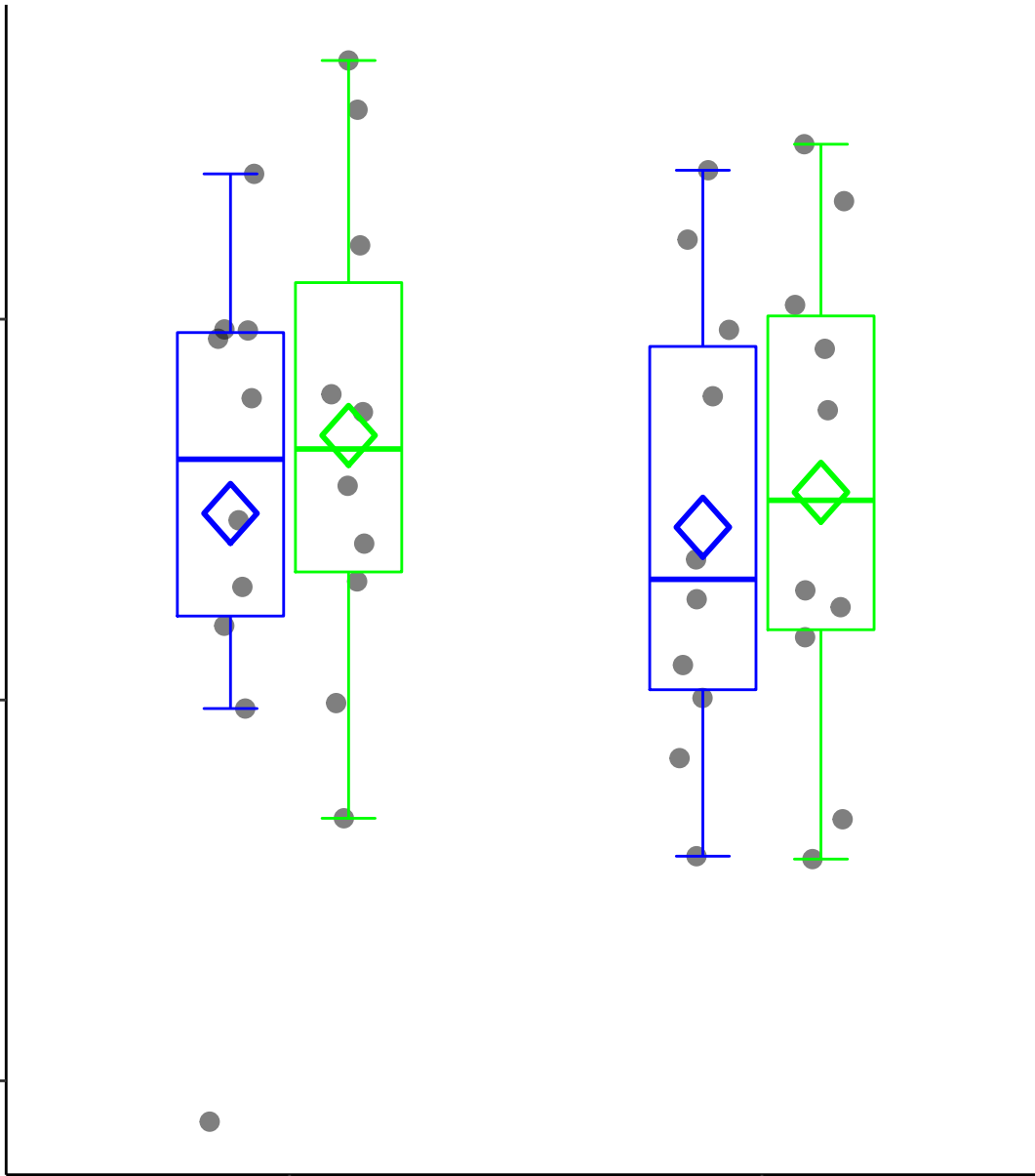
G

Group1

Group2

B

A



test_3088

Time

2

0

-2

H

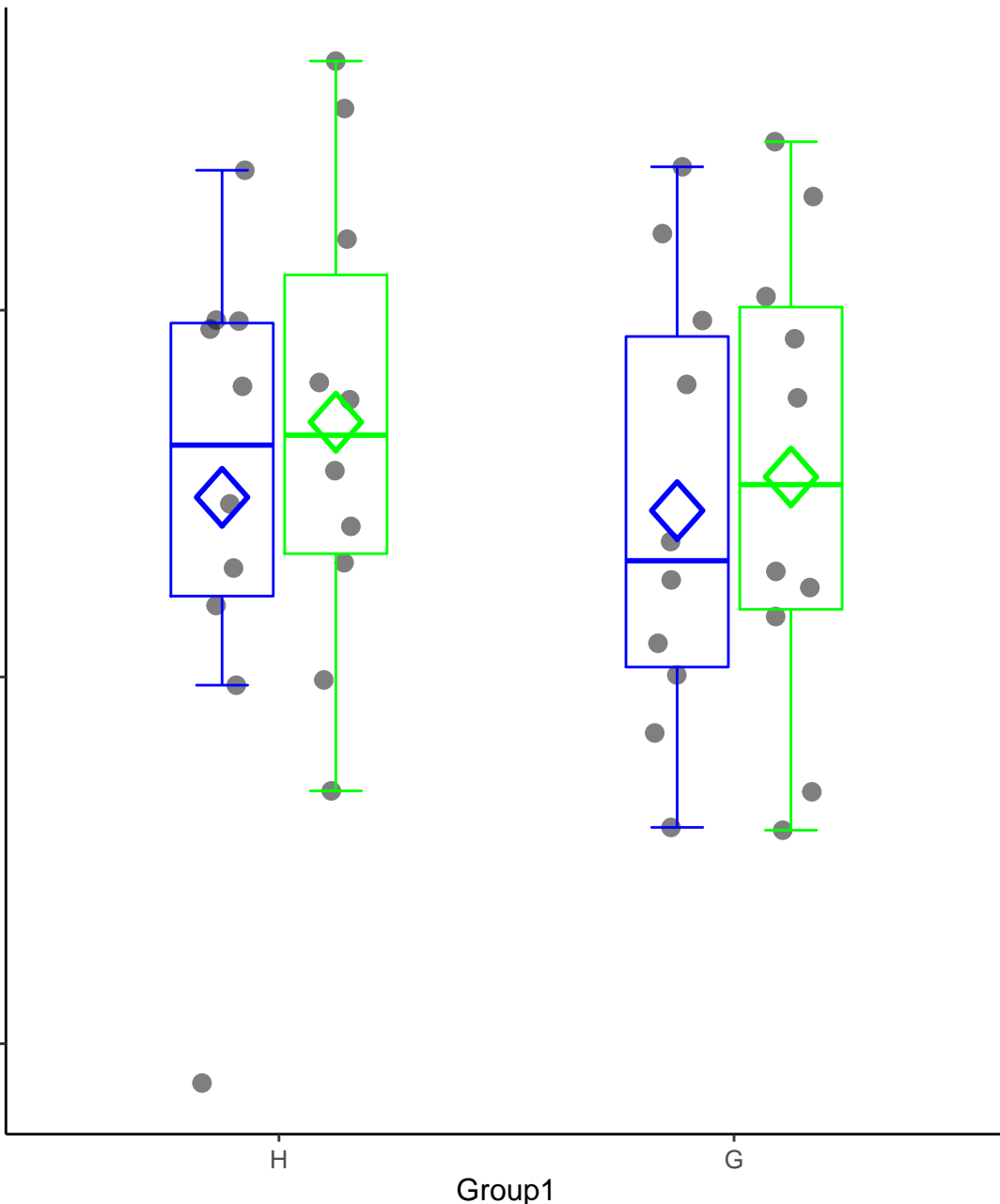
G

Group1

Group2

B

A



test_3089

Time

2

0

-2

H

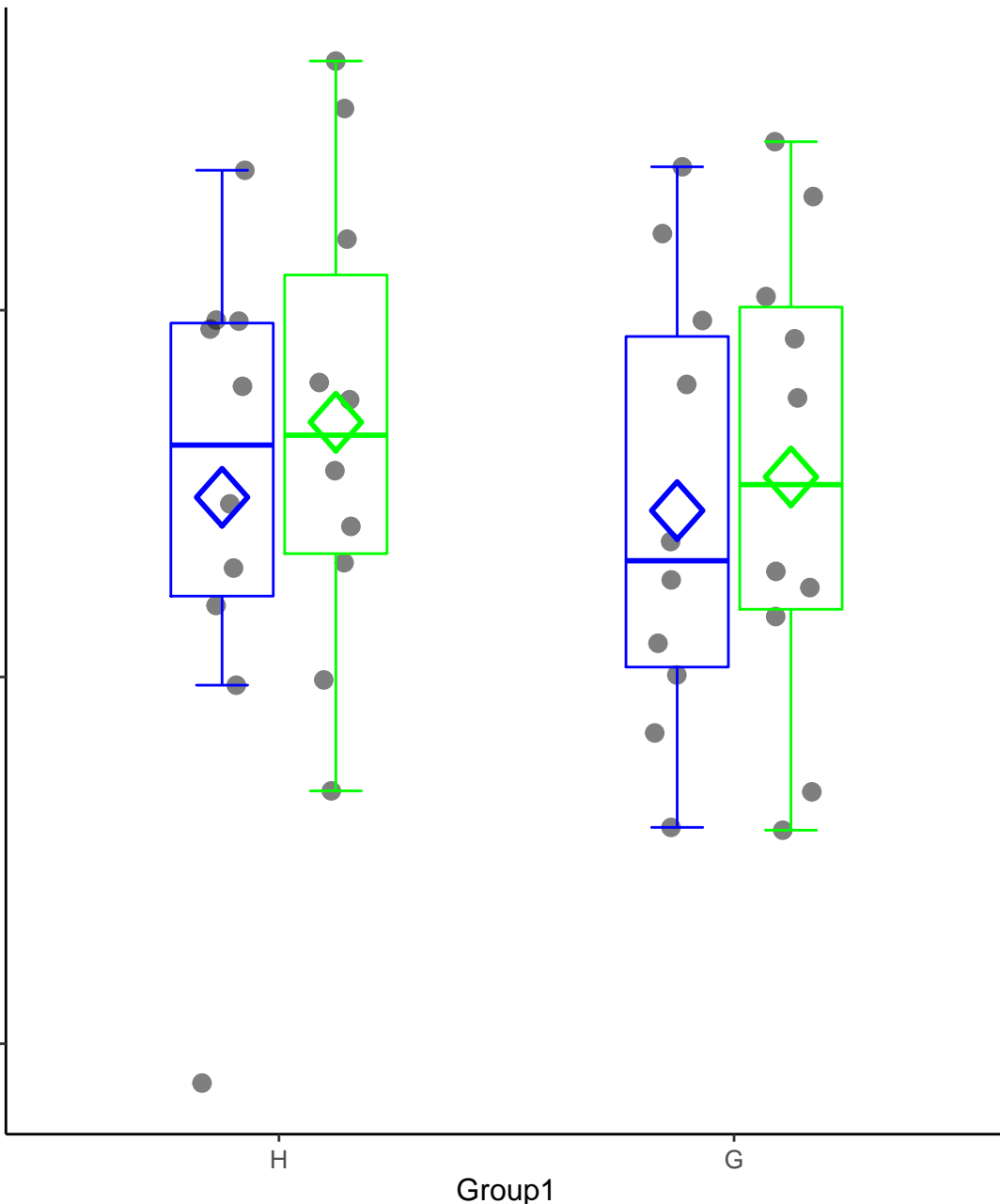
G

Group1

Group2

B

A



test_3090

Time

2

0

-2

H

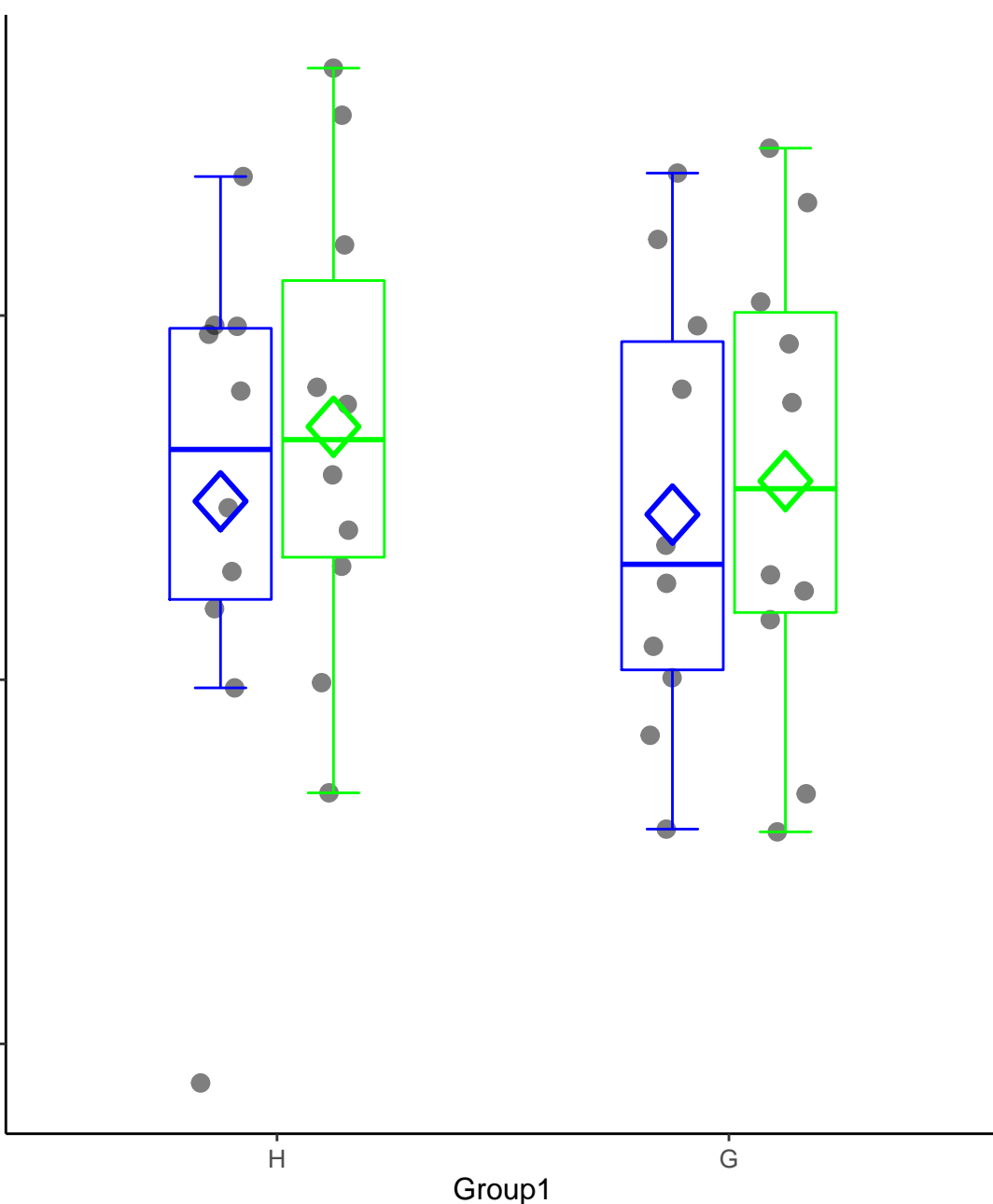
G

Group1

Group2

B

A



test_3101

Time

2

0

-2

H

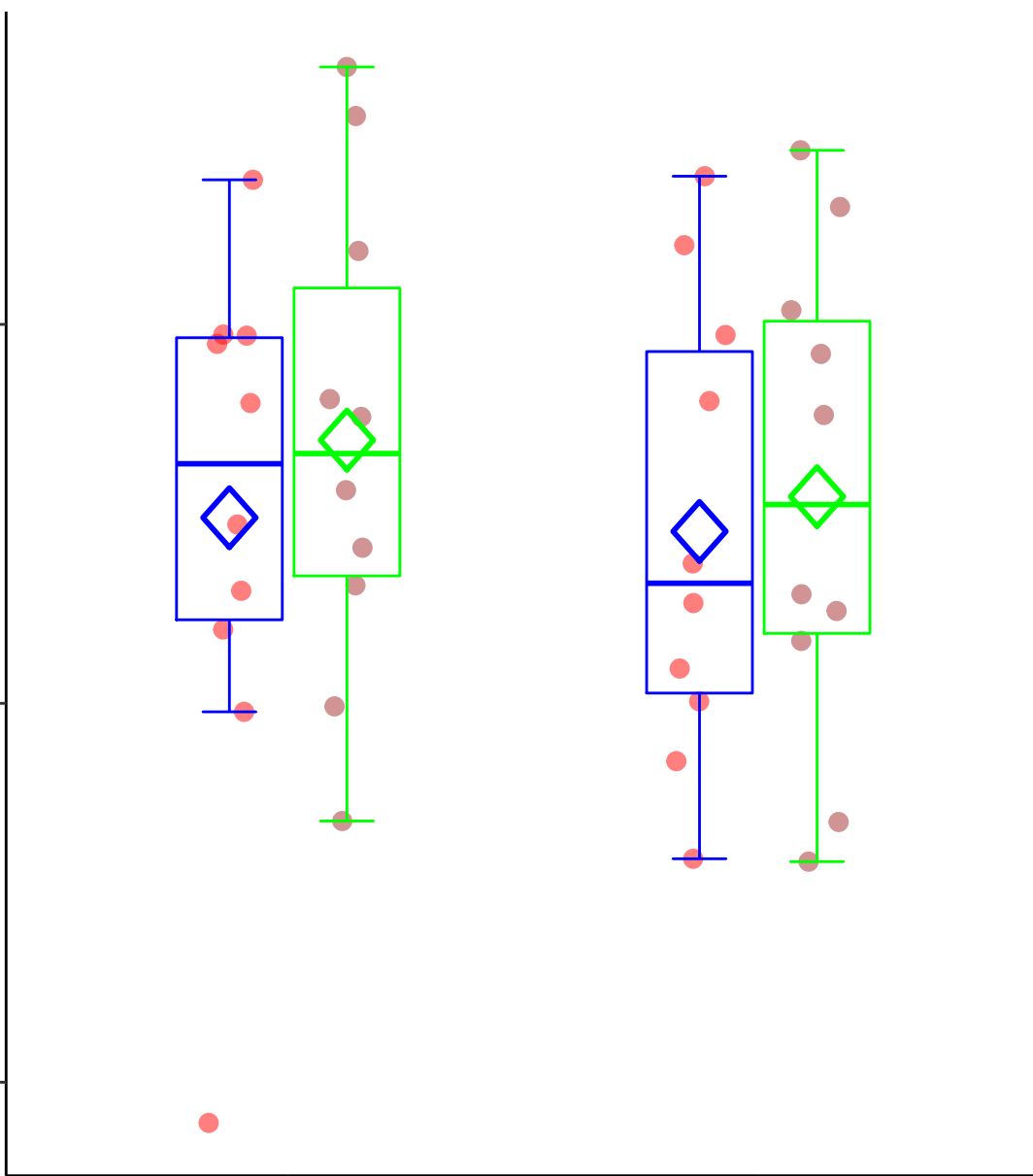
G

Group1

Group2

B

A



Time

2

0

-2

H

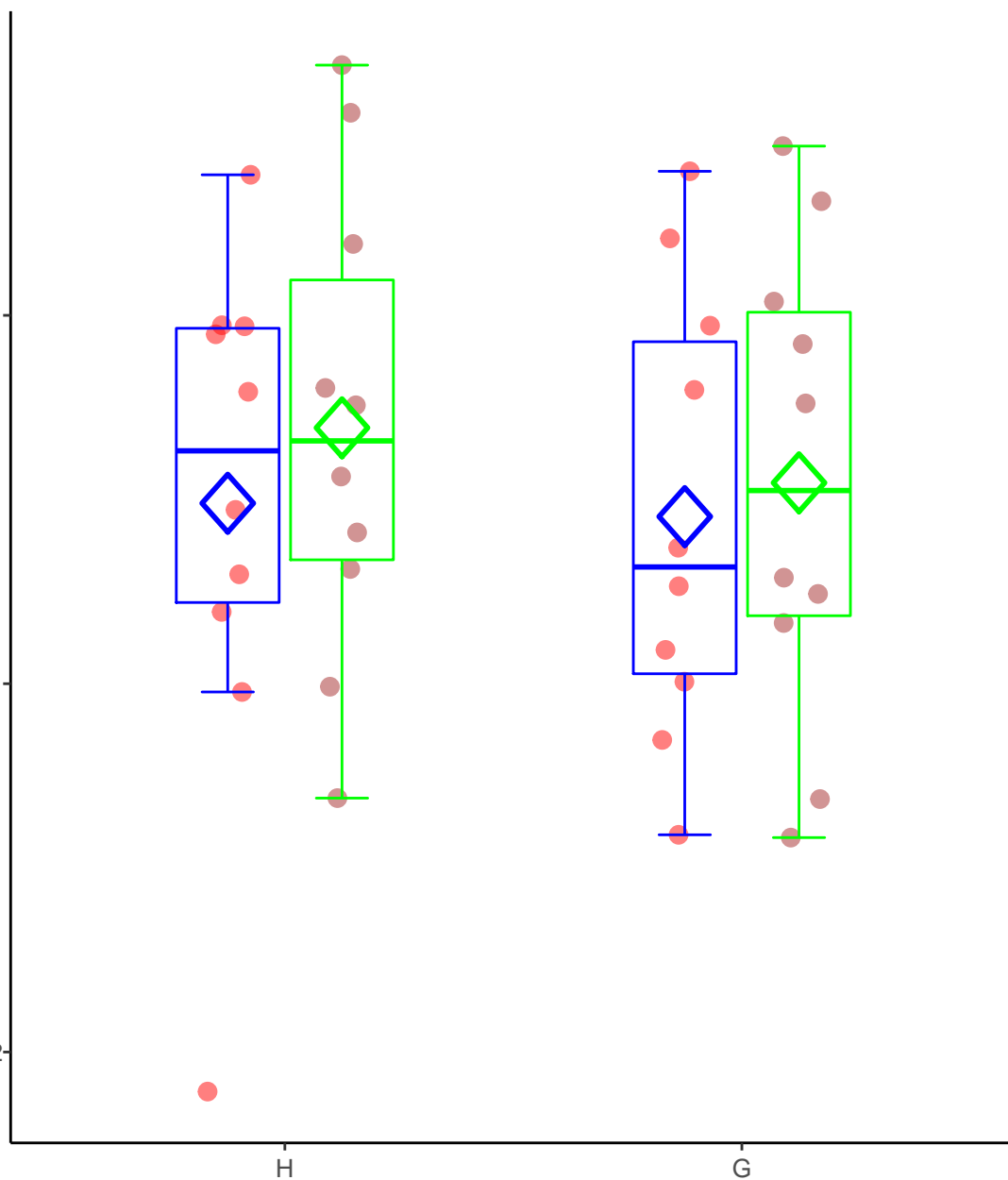
G

Group1

Group2

B

A



test_3103

Time

2

0

-2

H

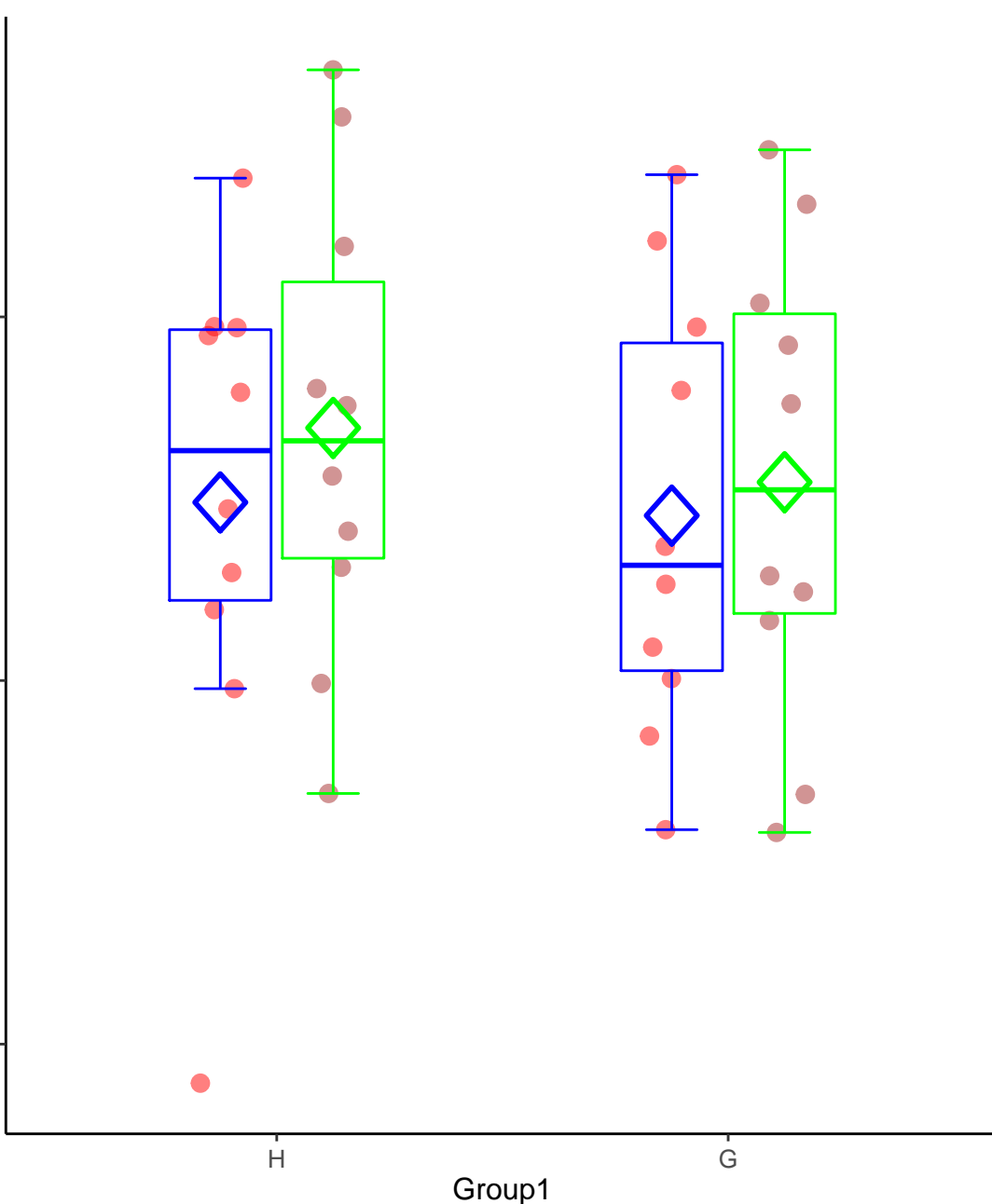
G

Group1

Group2

B

A



Time

2

0

-2

H

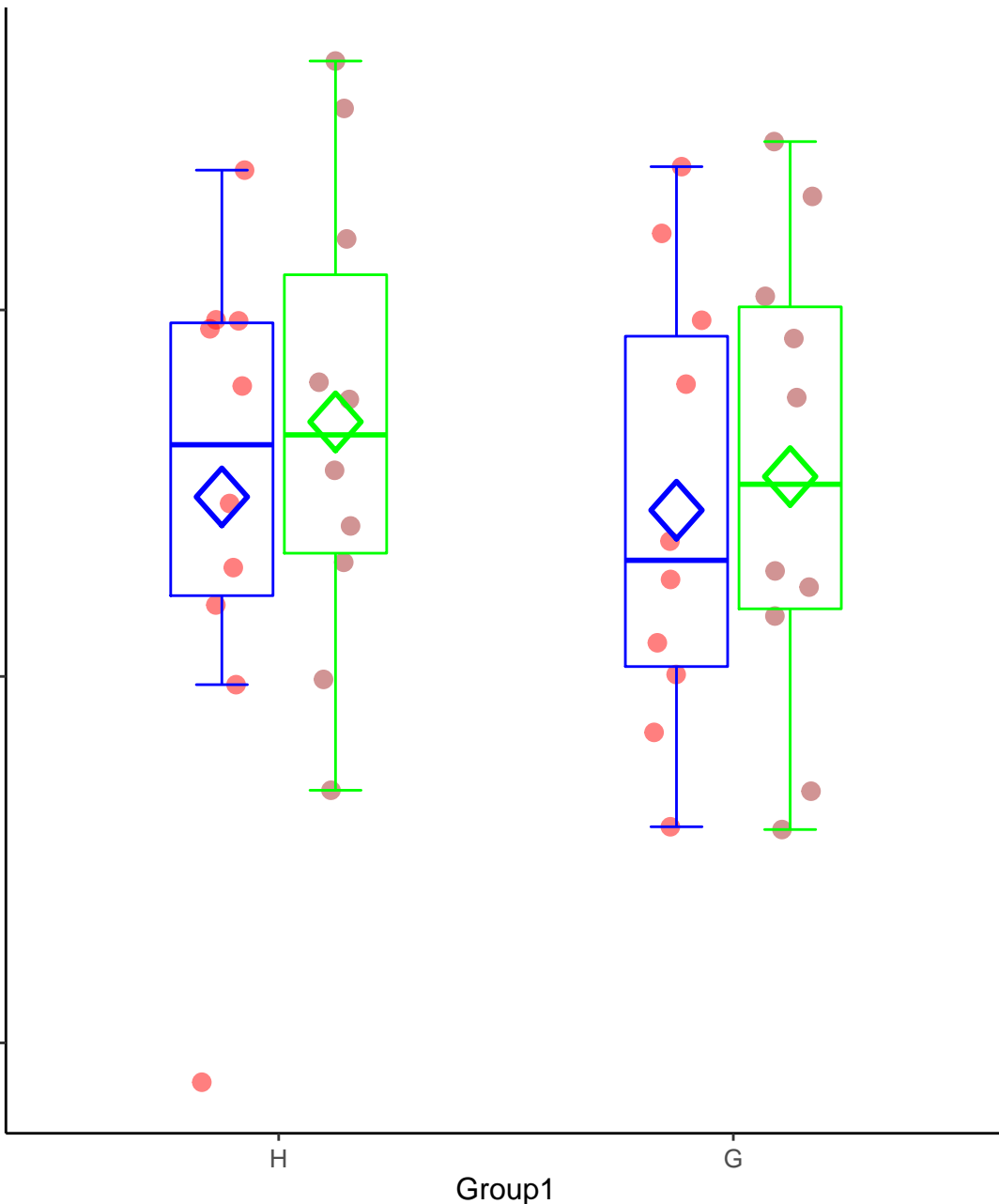
G

Group1

Group2

B

A



Time

2

0

-2

H

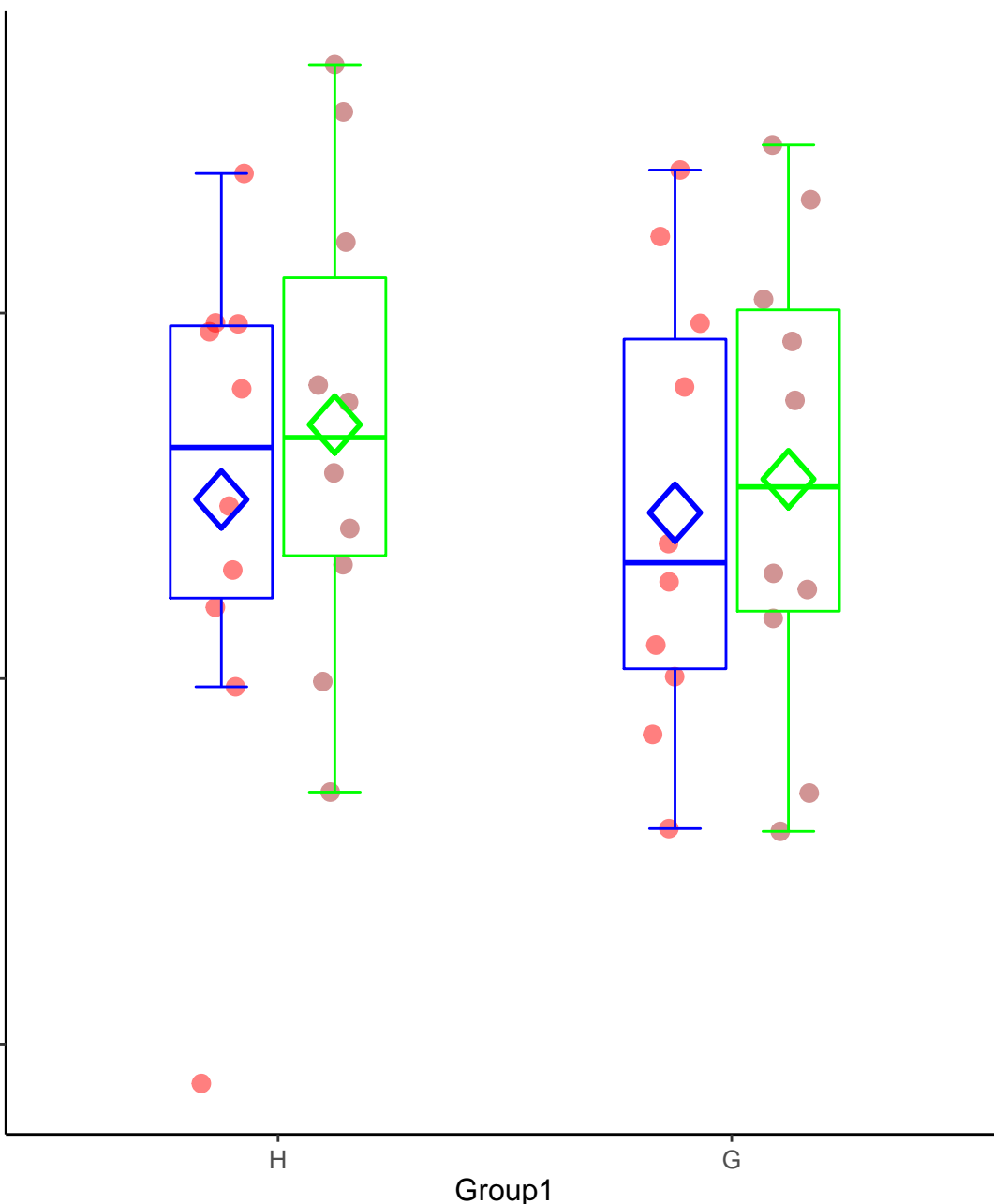
G

Group1

Group2

B

A



Time

2

0

-2

H

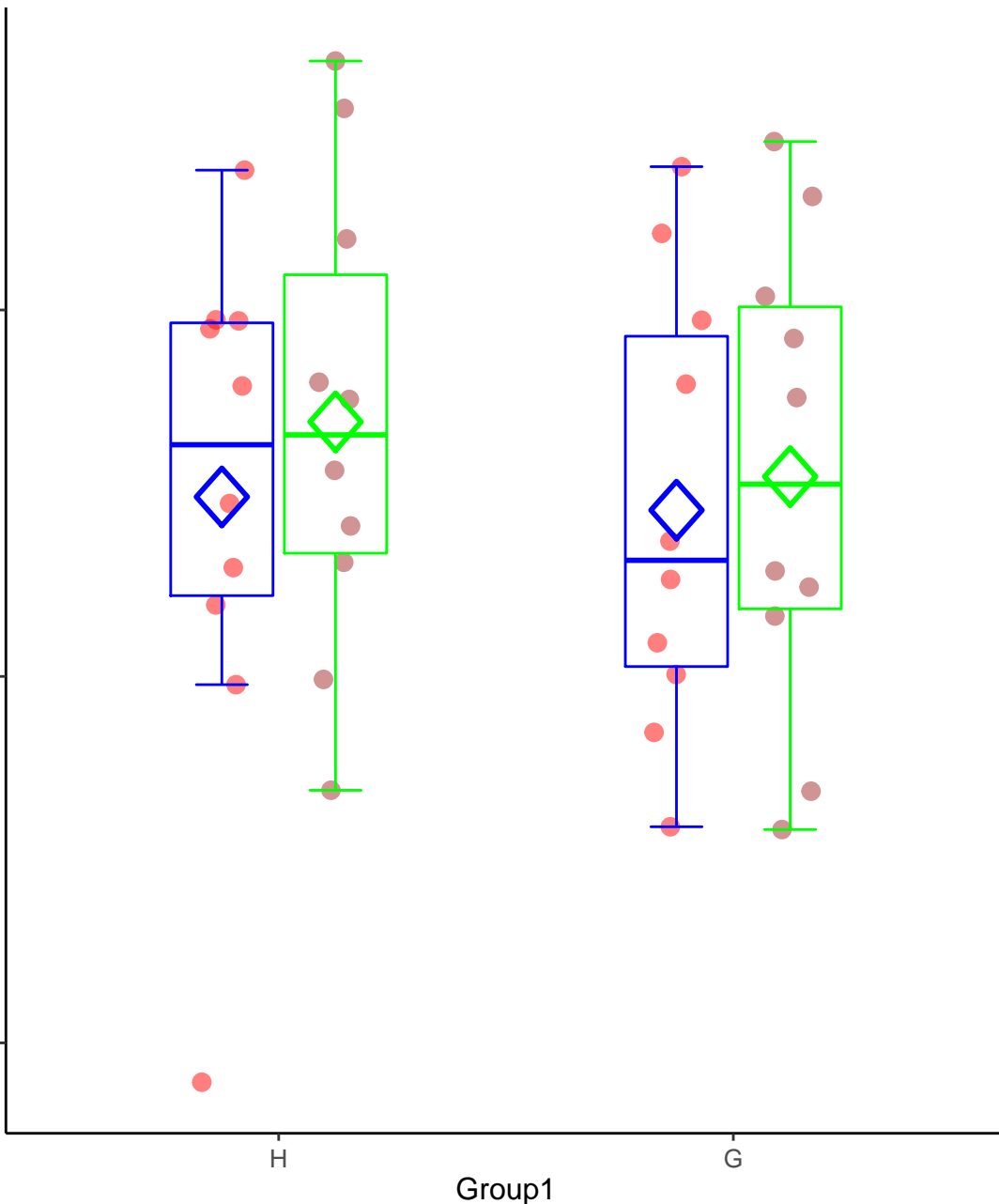
G

Group1

Group2

B

A



test_3107

Time

2

0

-2

H

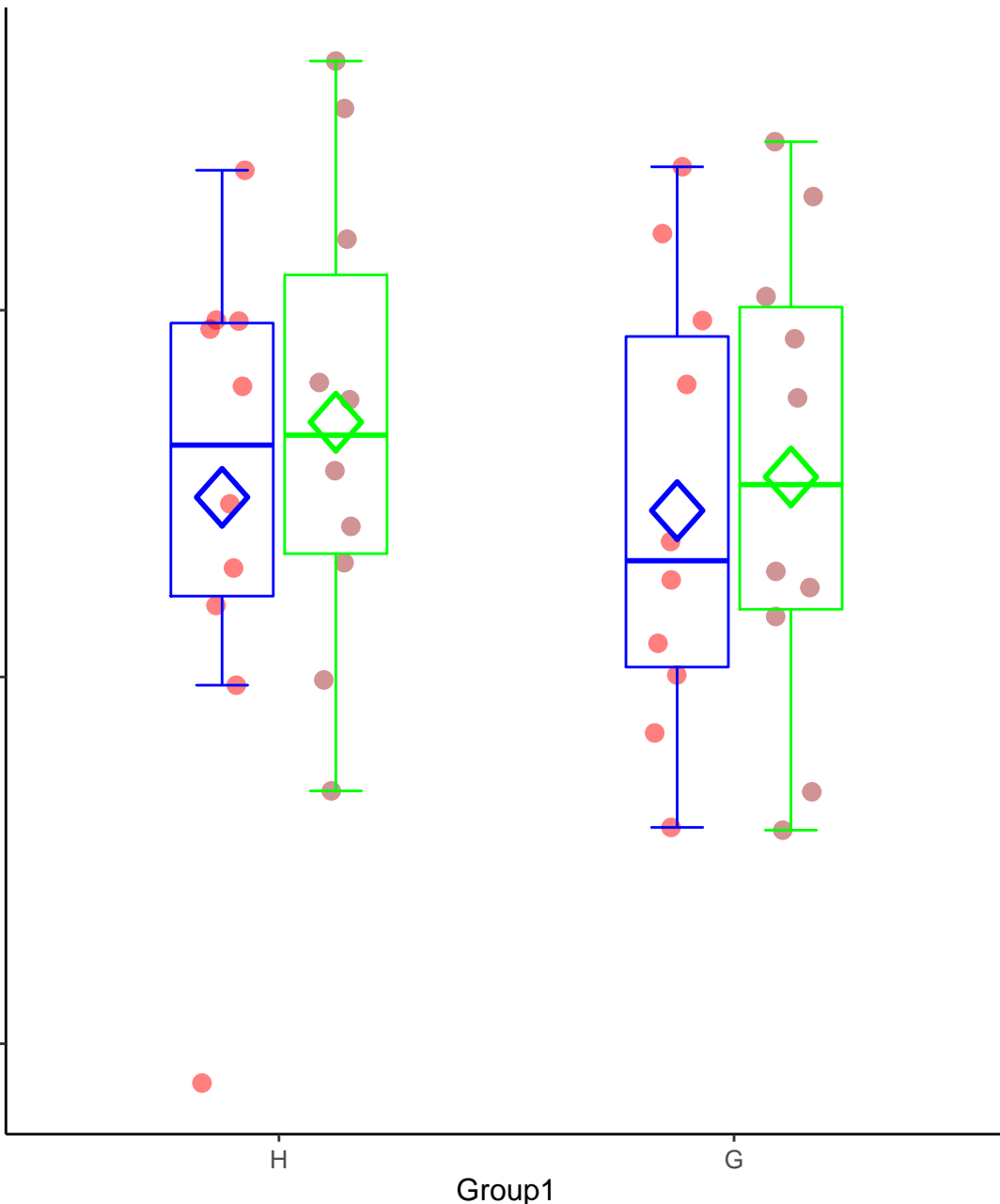
G

Group1

Group2

B

A



Time

2

0

-2

H

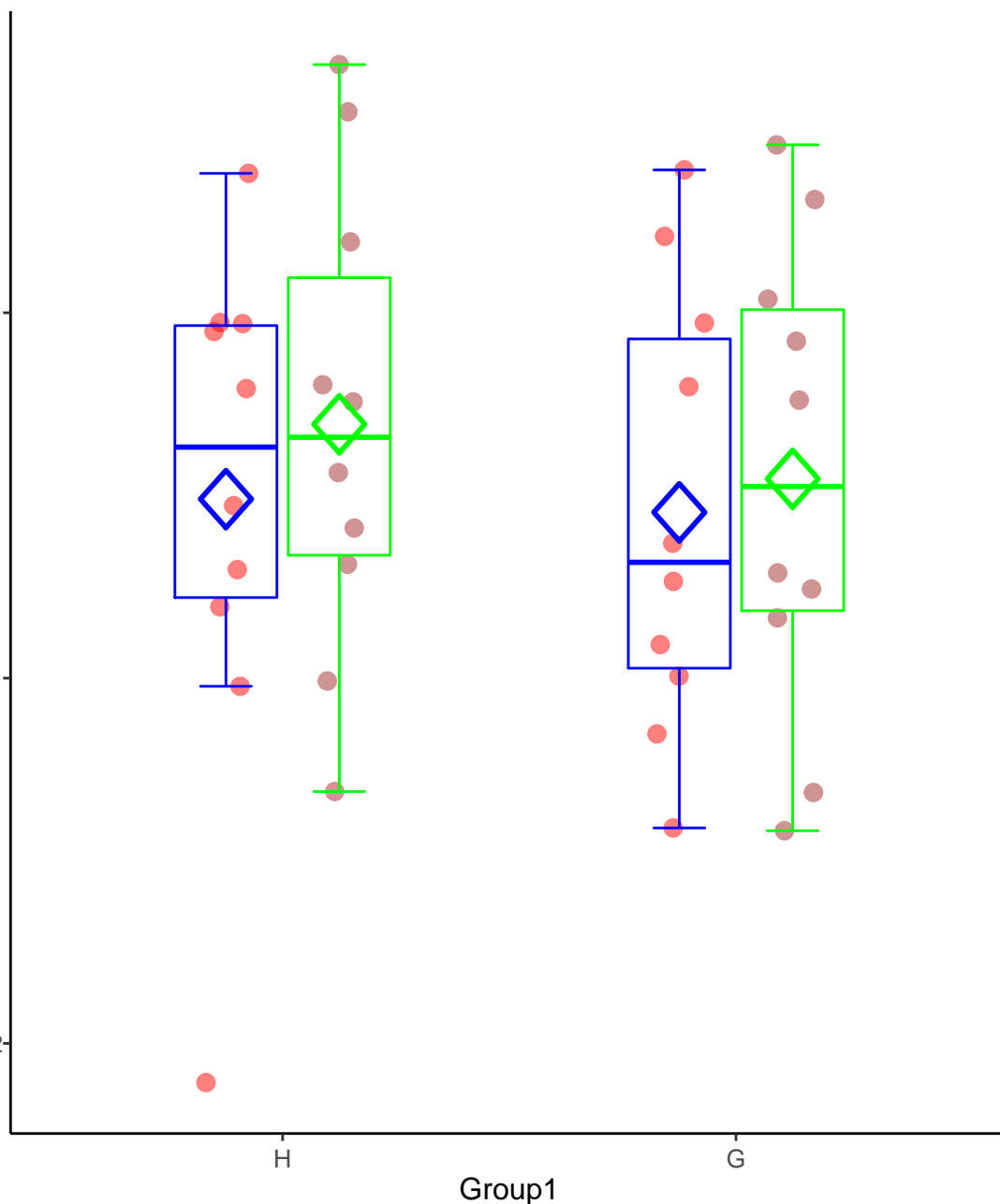
G

Group1

Group2

B

A



Time

2

0

-2

H

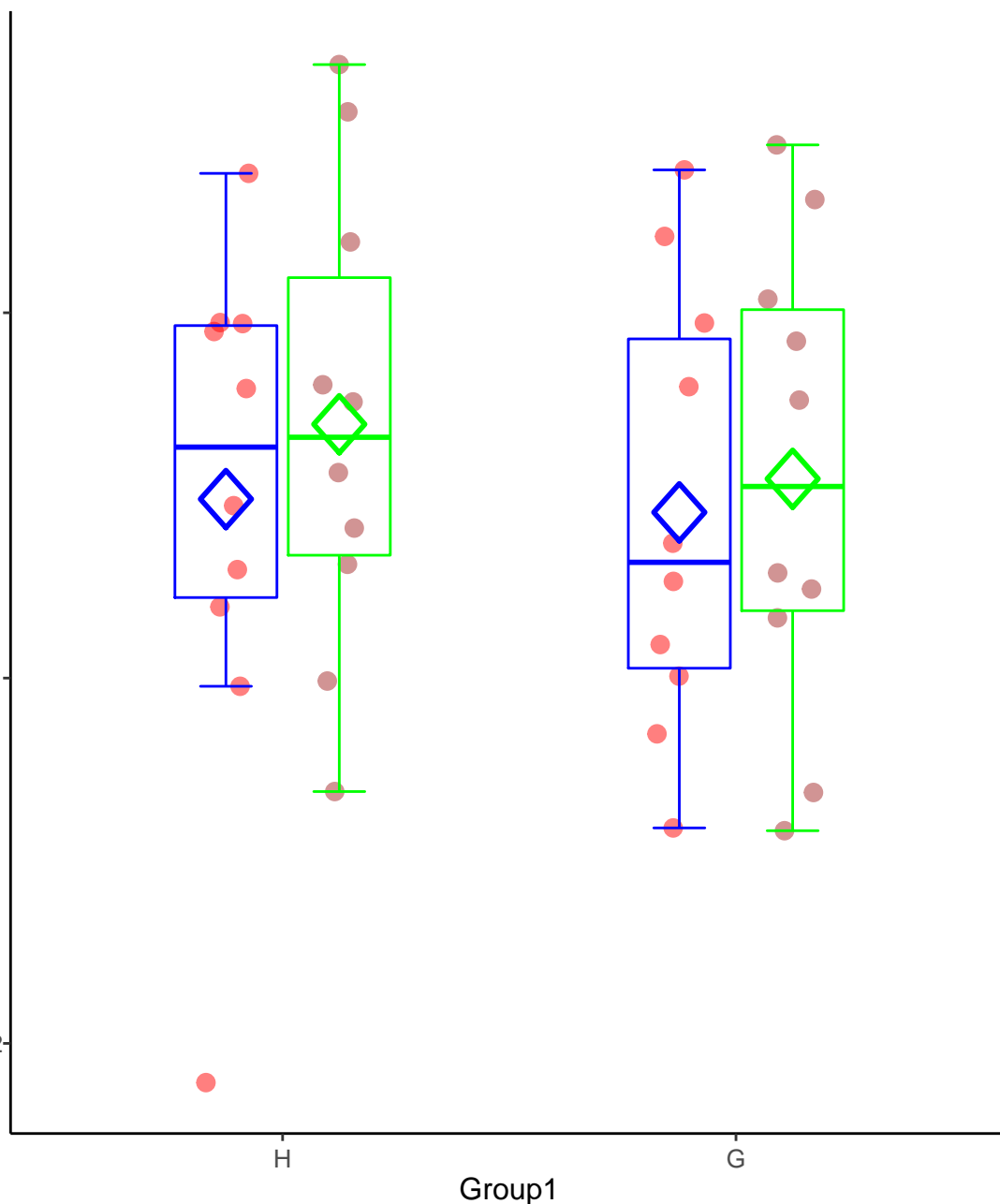
G

Group1

Group2

B

A



test_3110

Time

2

0

-2

H

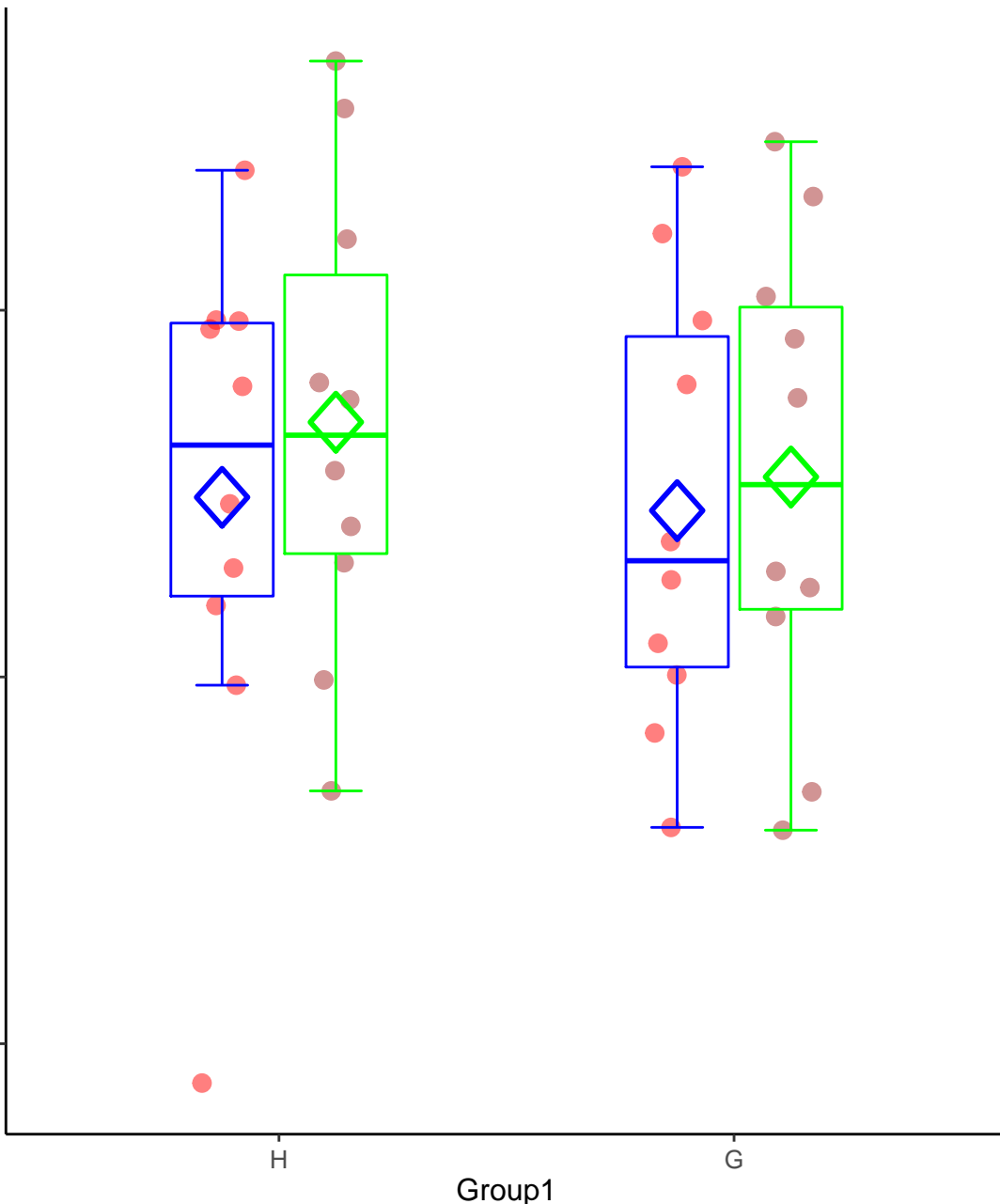
G

Group1

Group2

B

A



test_3121

Time

2

0

-2

H

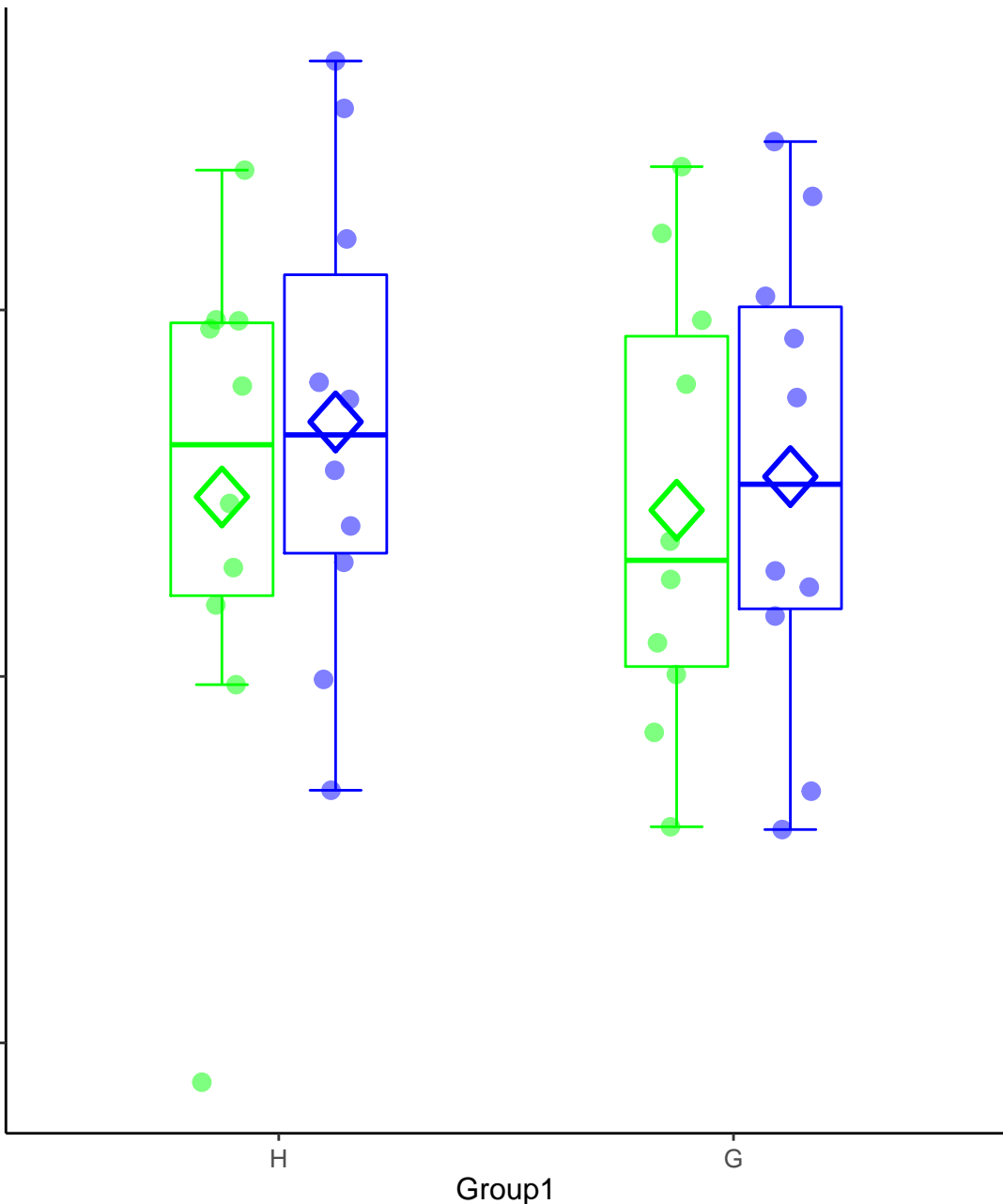
G

Group1

Group2

B

A



test_3122

Time

2

0

-2

H

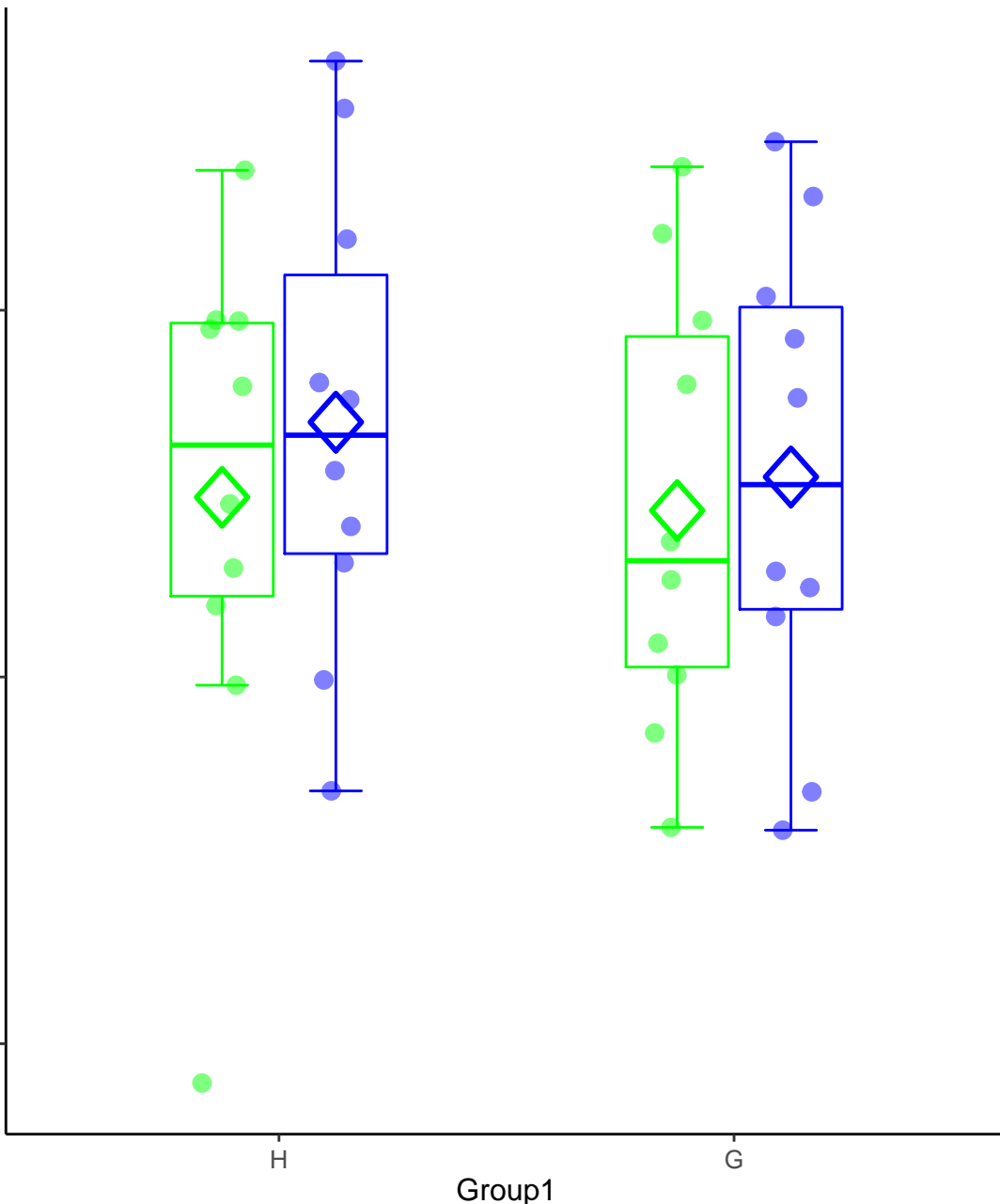
G

Group1

Group2

B

A



test_3123

Time

2

0

-2

H

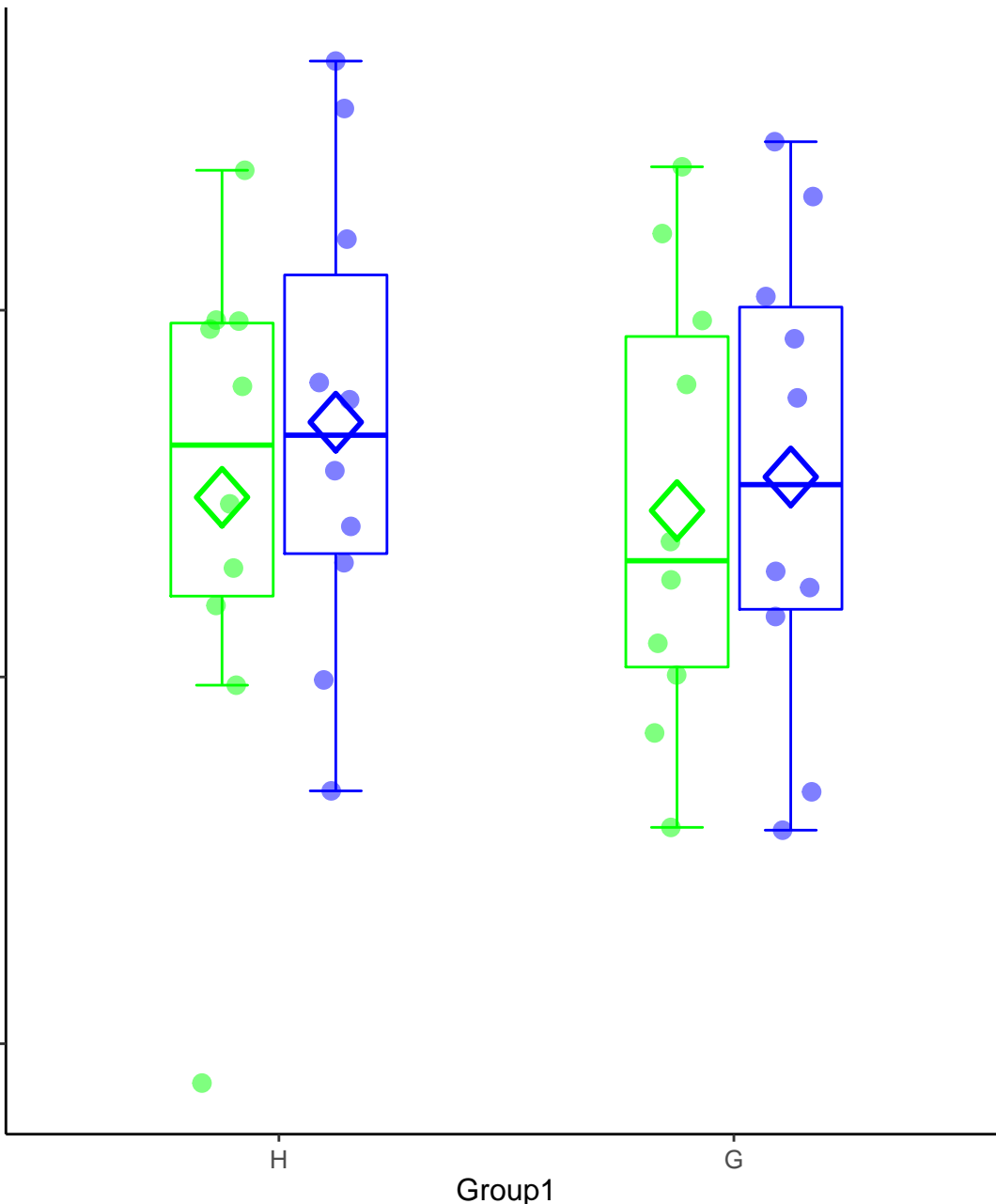
G

Group1

Group2

B

A



test_3124

Time

2

0

-2

H

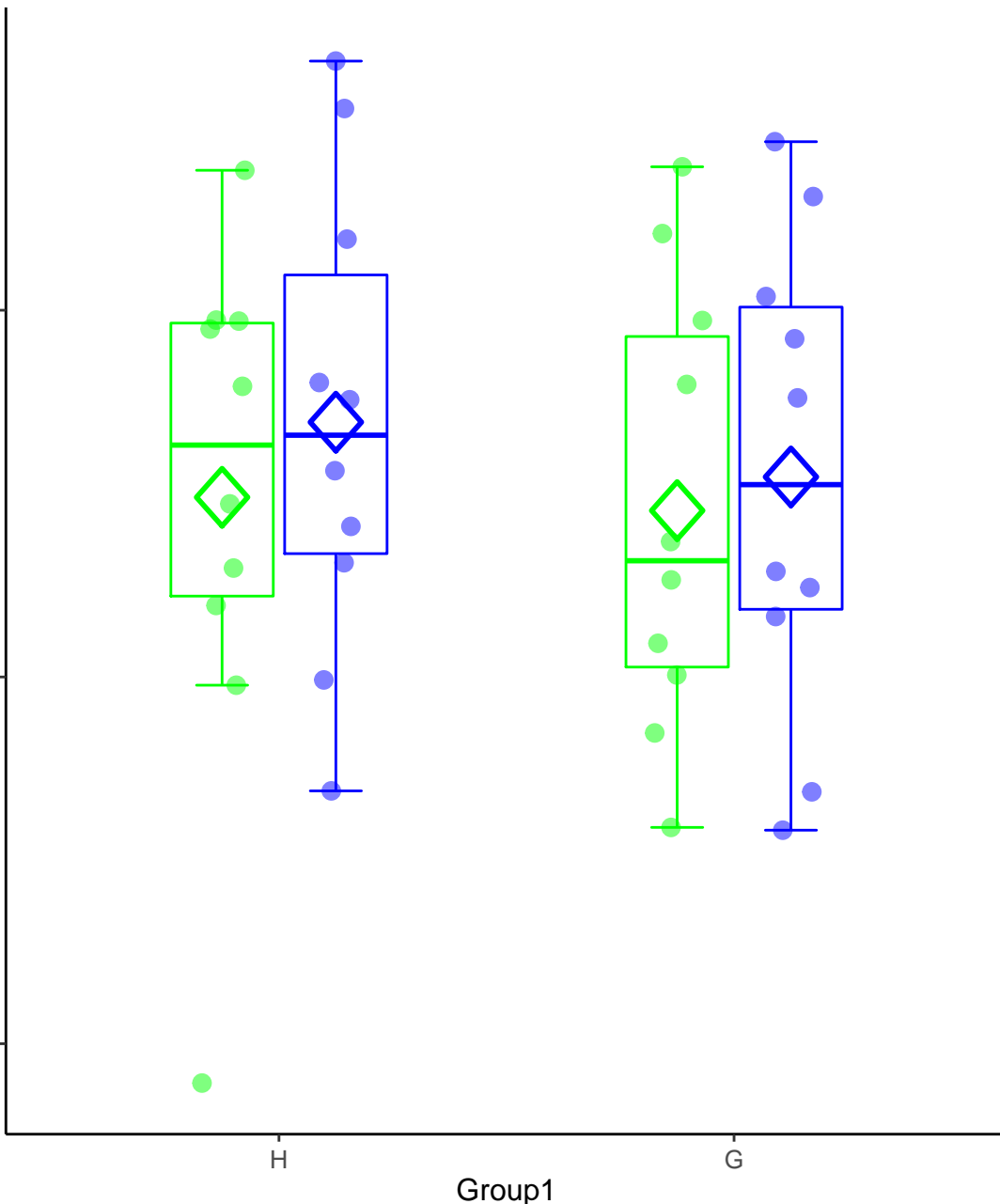
G

Group1

Group2

B

A



Time

2

0

-2

H

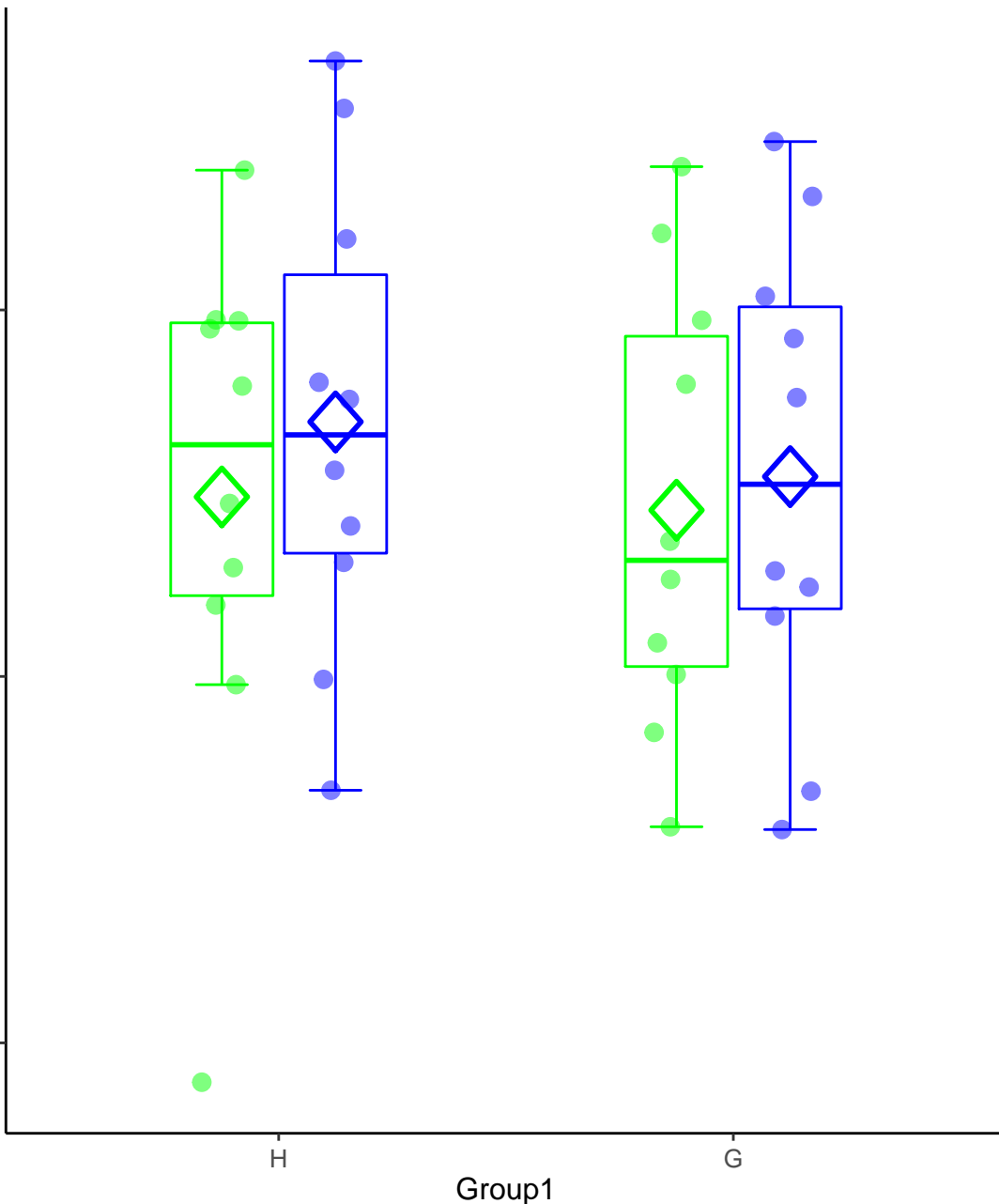
G

Group1

Group2

B

A



Time

2

0

-2

H

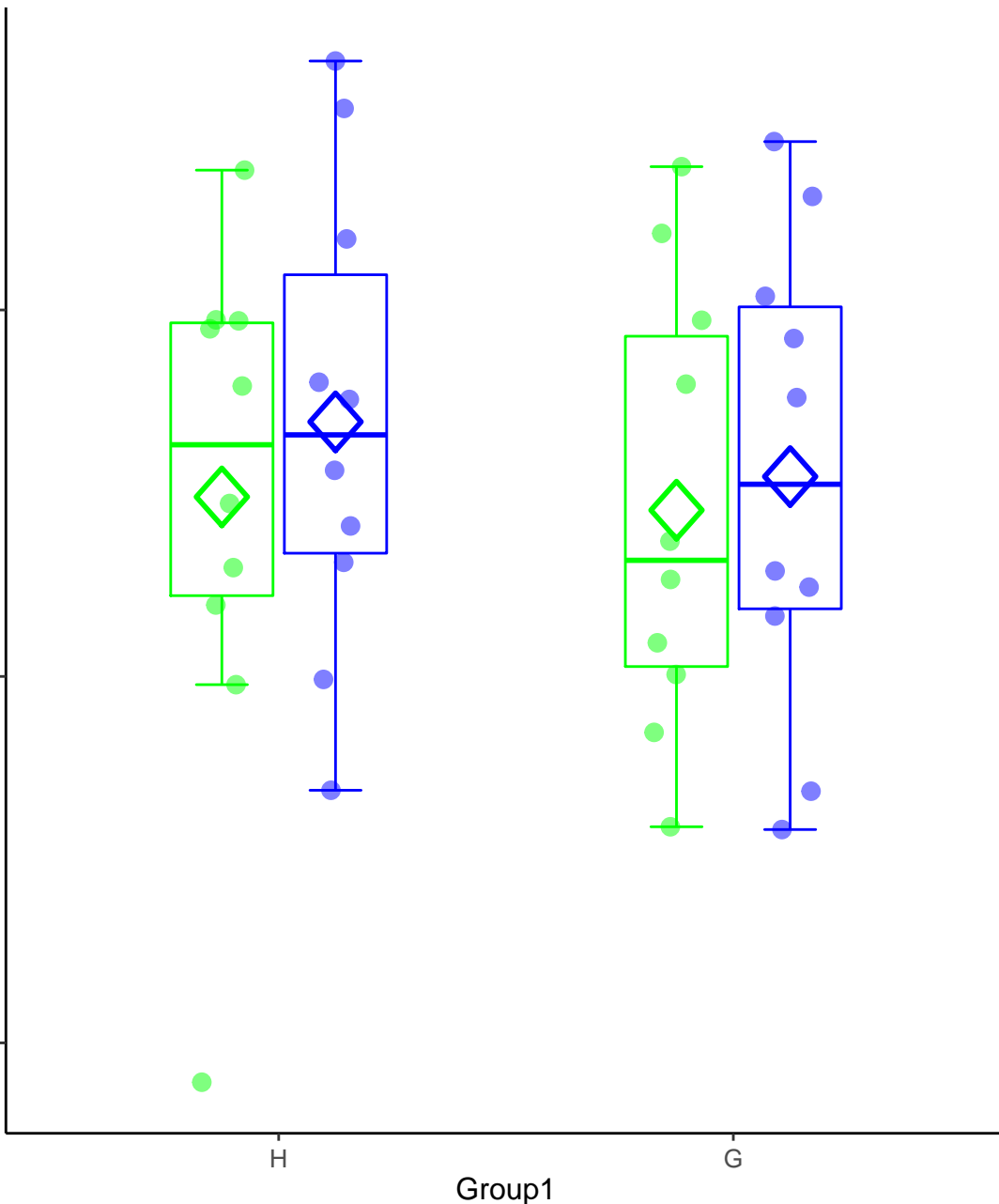
G

Group1

Group2

B

A



test_3127

Time

2

0

-2

H

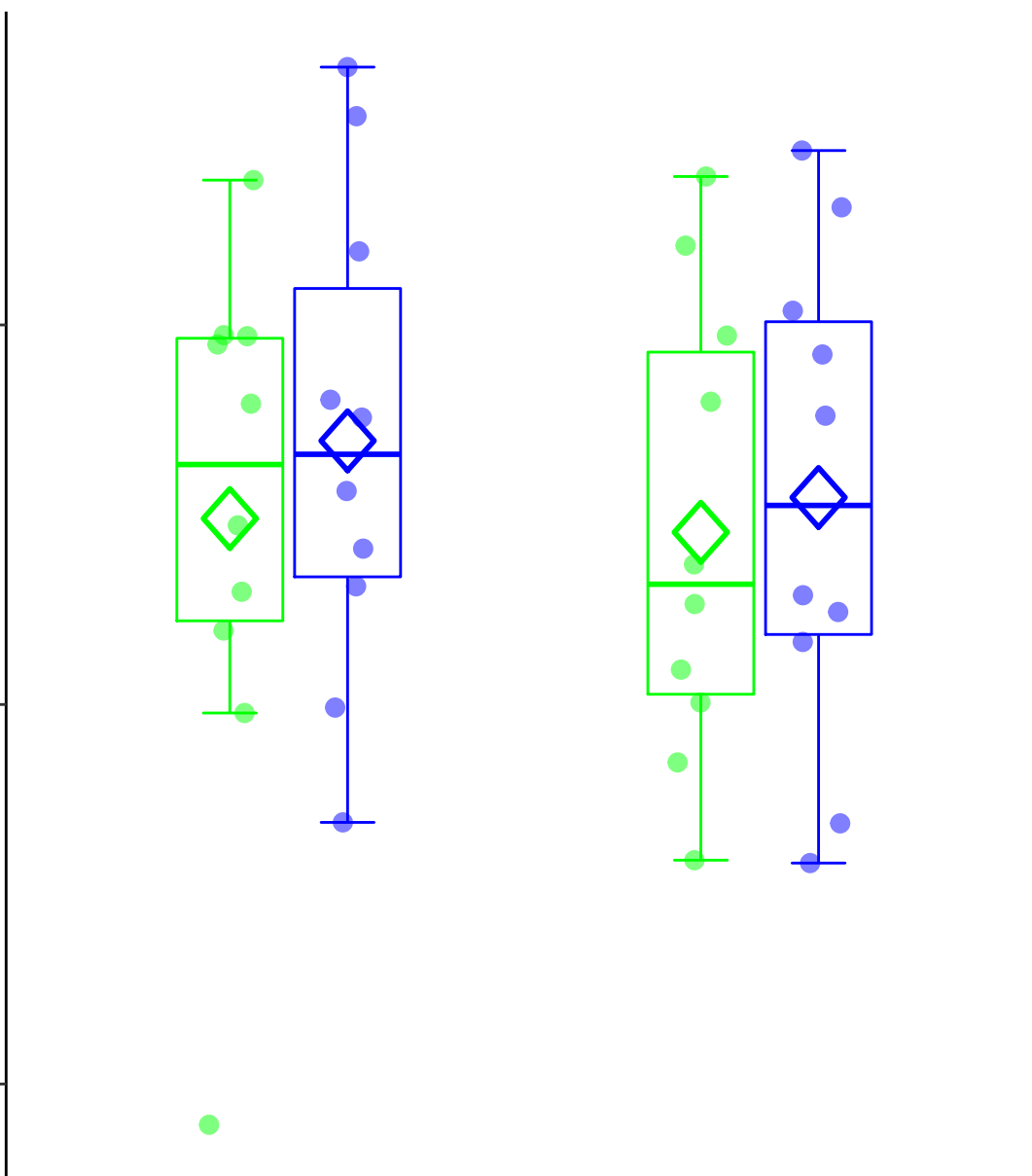
G

Group1

Group2

B

A



test_3128

Time

2

0

-2

H

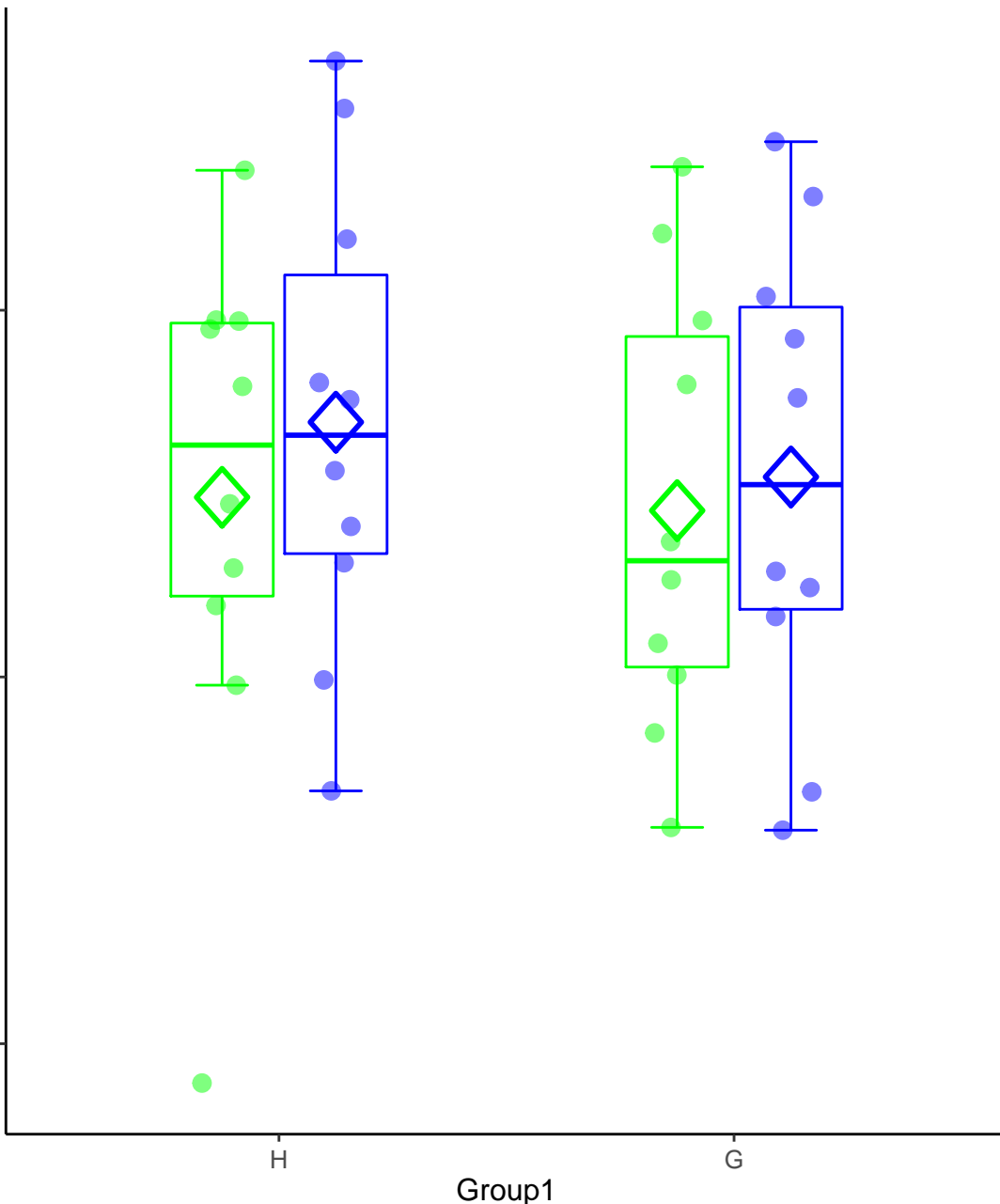
G

Group1

Group2

B

A



test_3129

Time

2

0

-2

H

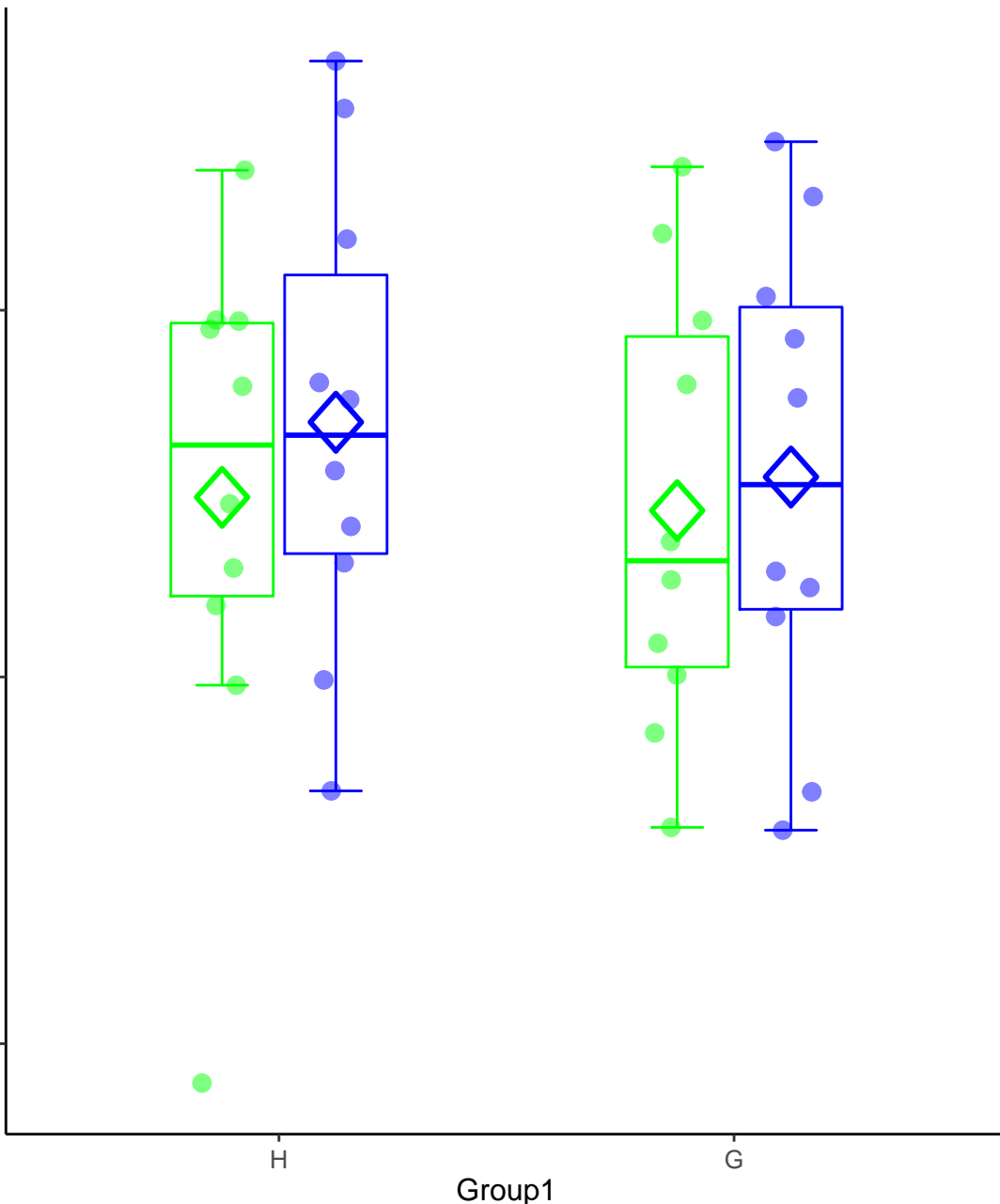
G

Group1

Group2

B

A



test_3130

Time

2

0

-2

H

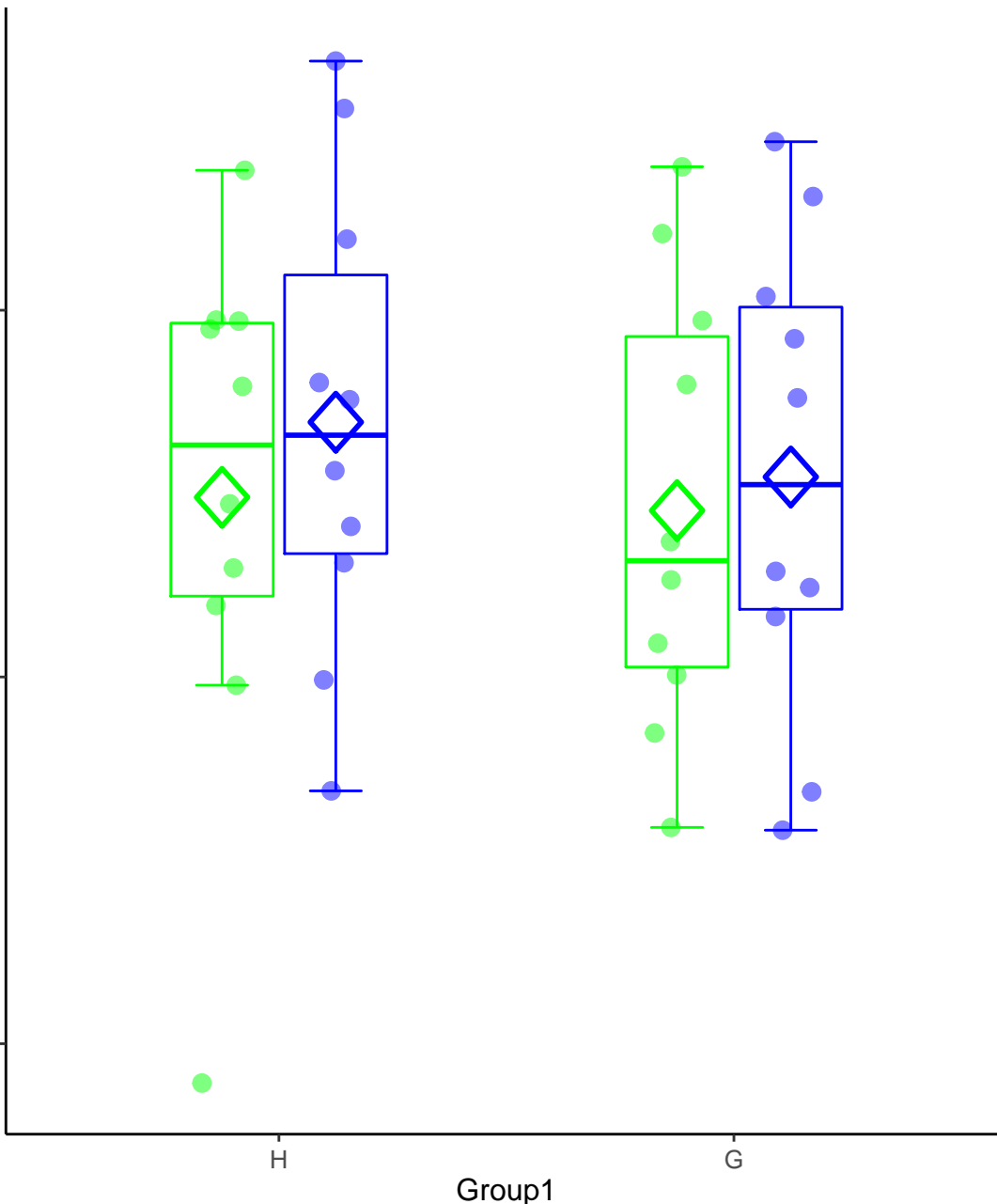
G

Group1

Group2

B

A



test_3141

Time

2

0

-2

H

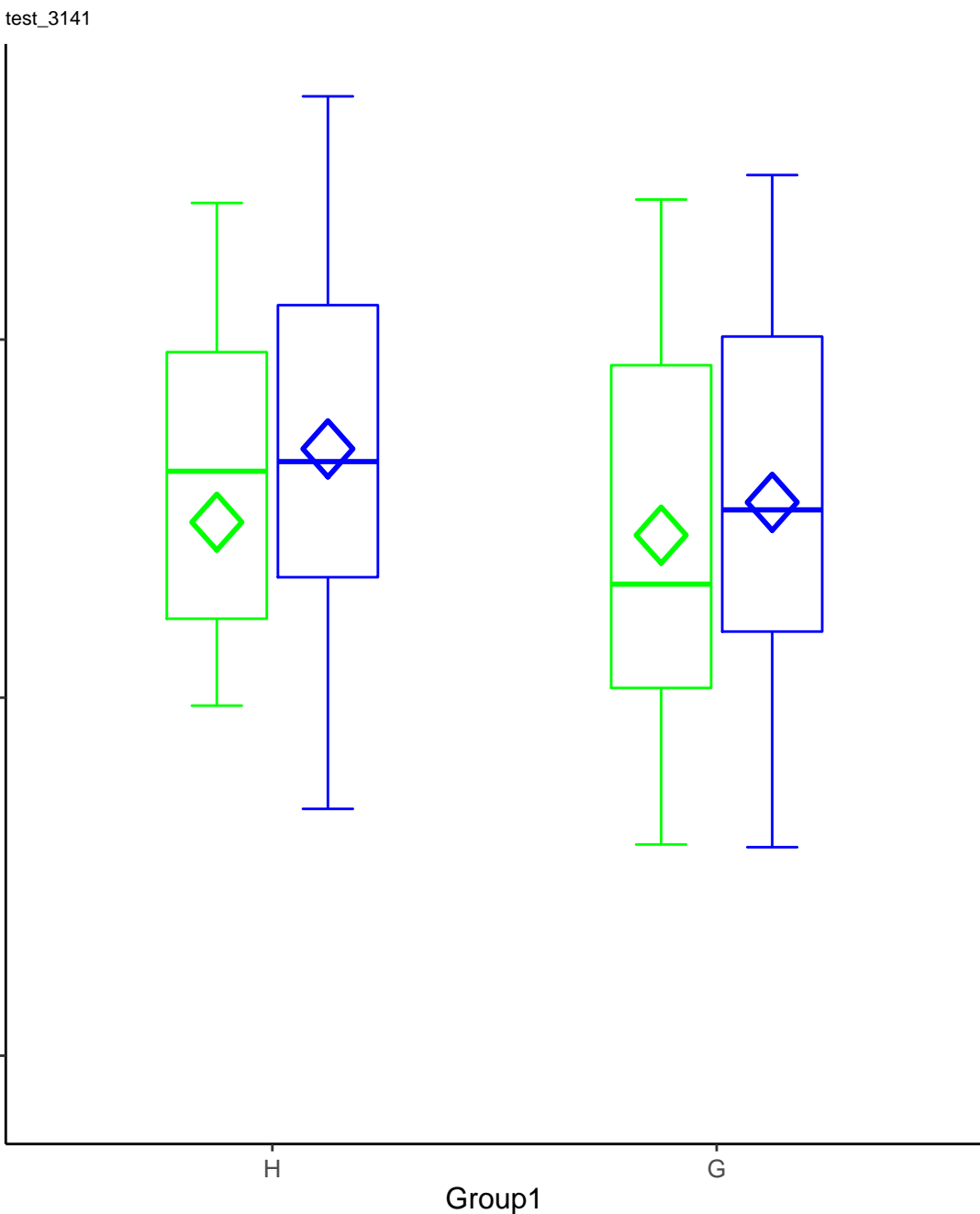
G

Group1

Group2

B

A



test_3142

Time

2

0

-2

H

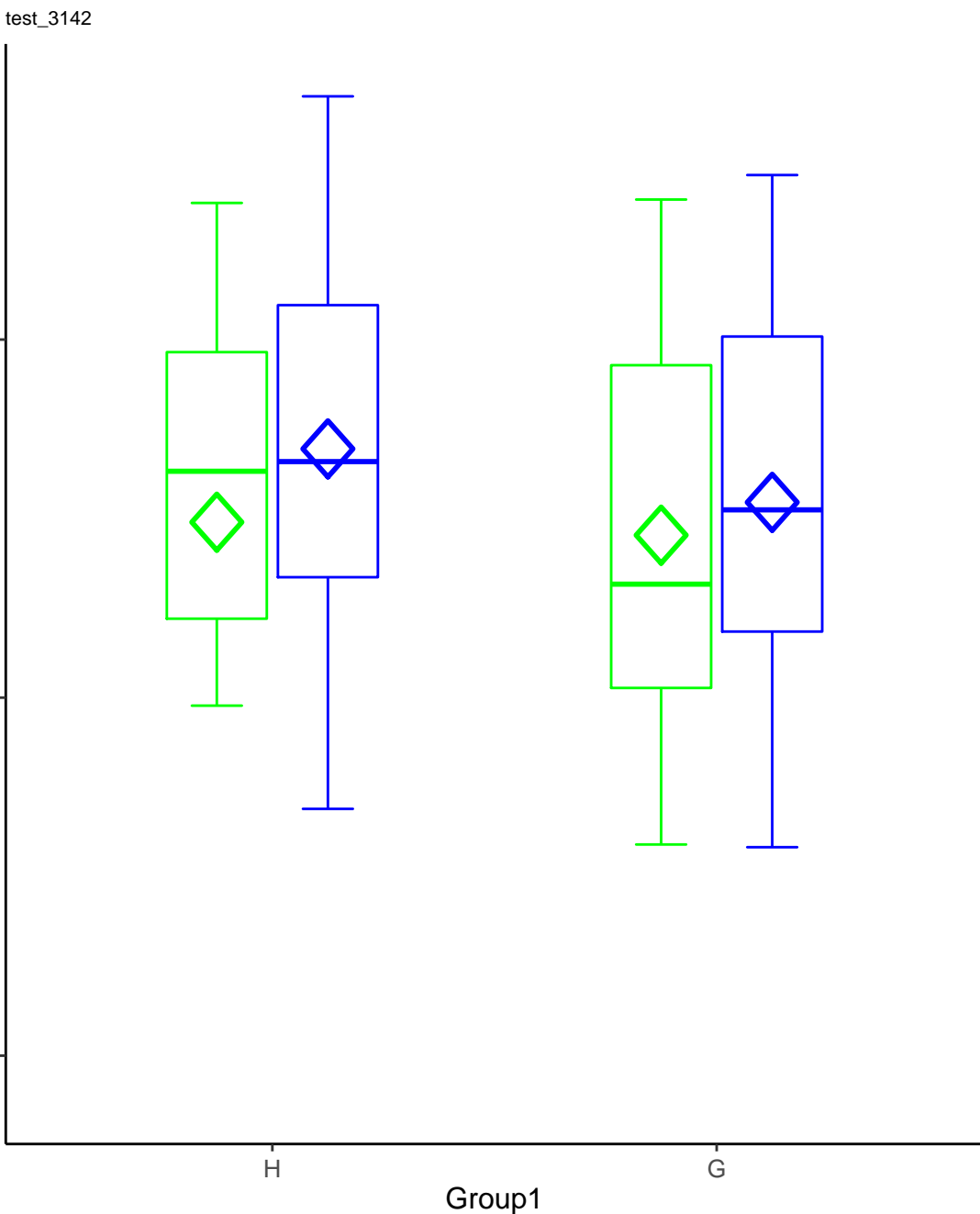
G

Group1

Group2

B

A



test_3143

Time

2

0

-2

H

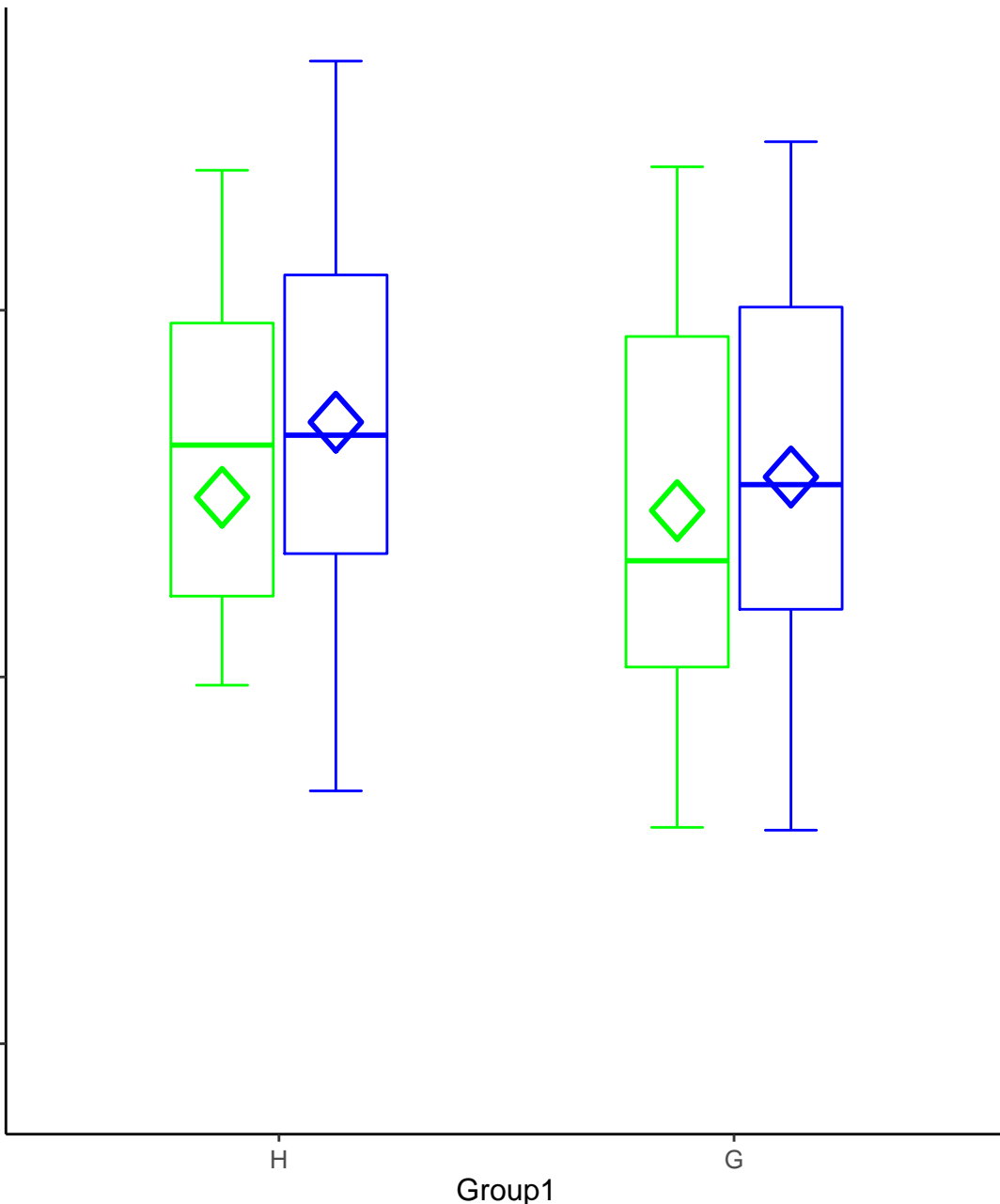
G

Group1

Group2

B

A



test_3144

Time

2

0

-2

H

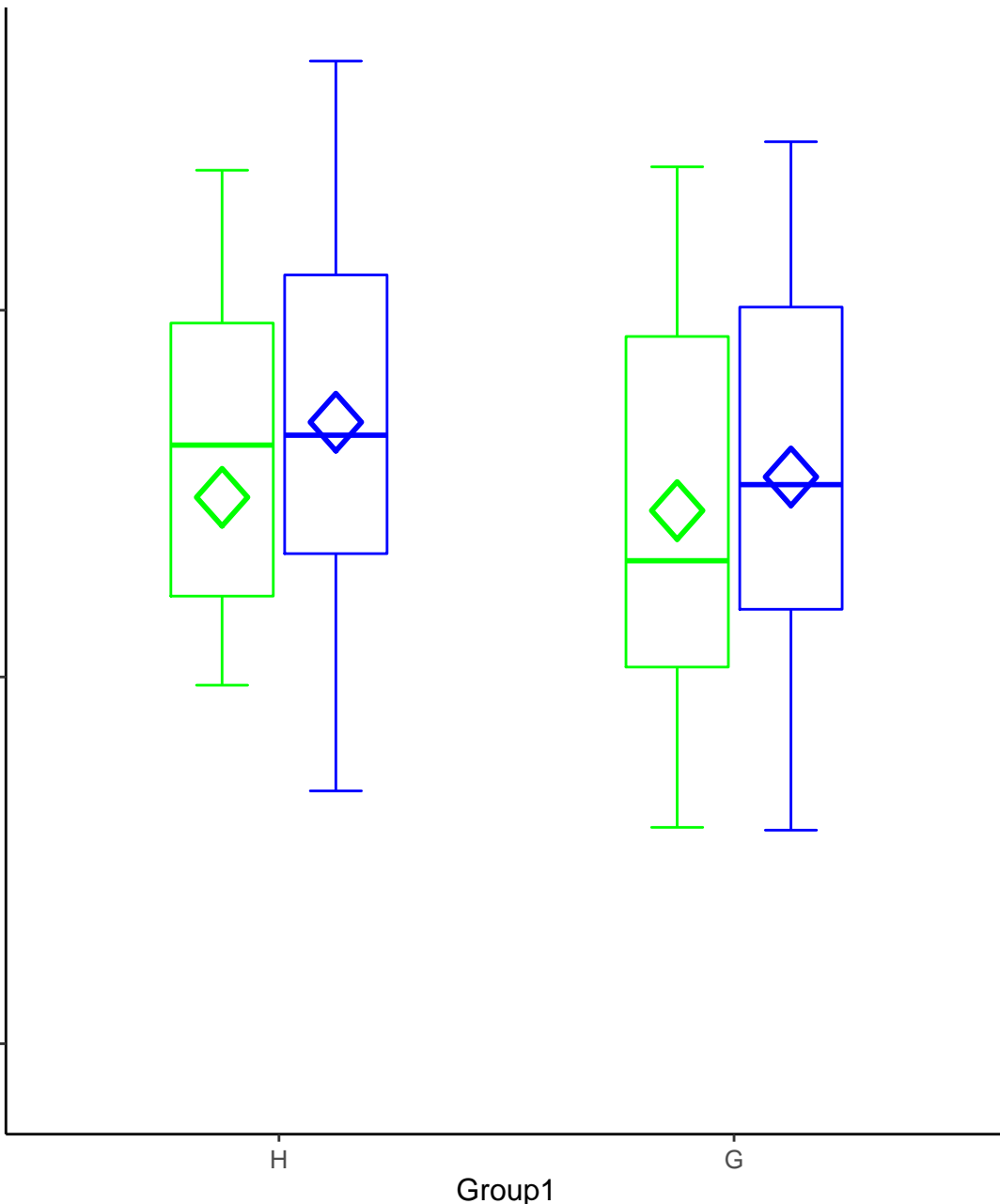
G

Group1

Group2

B

A



test_3145

Time

2

0

-2

H

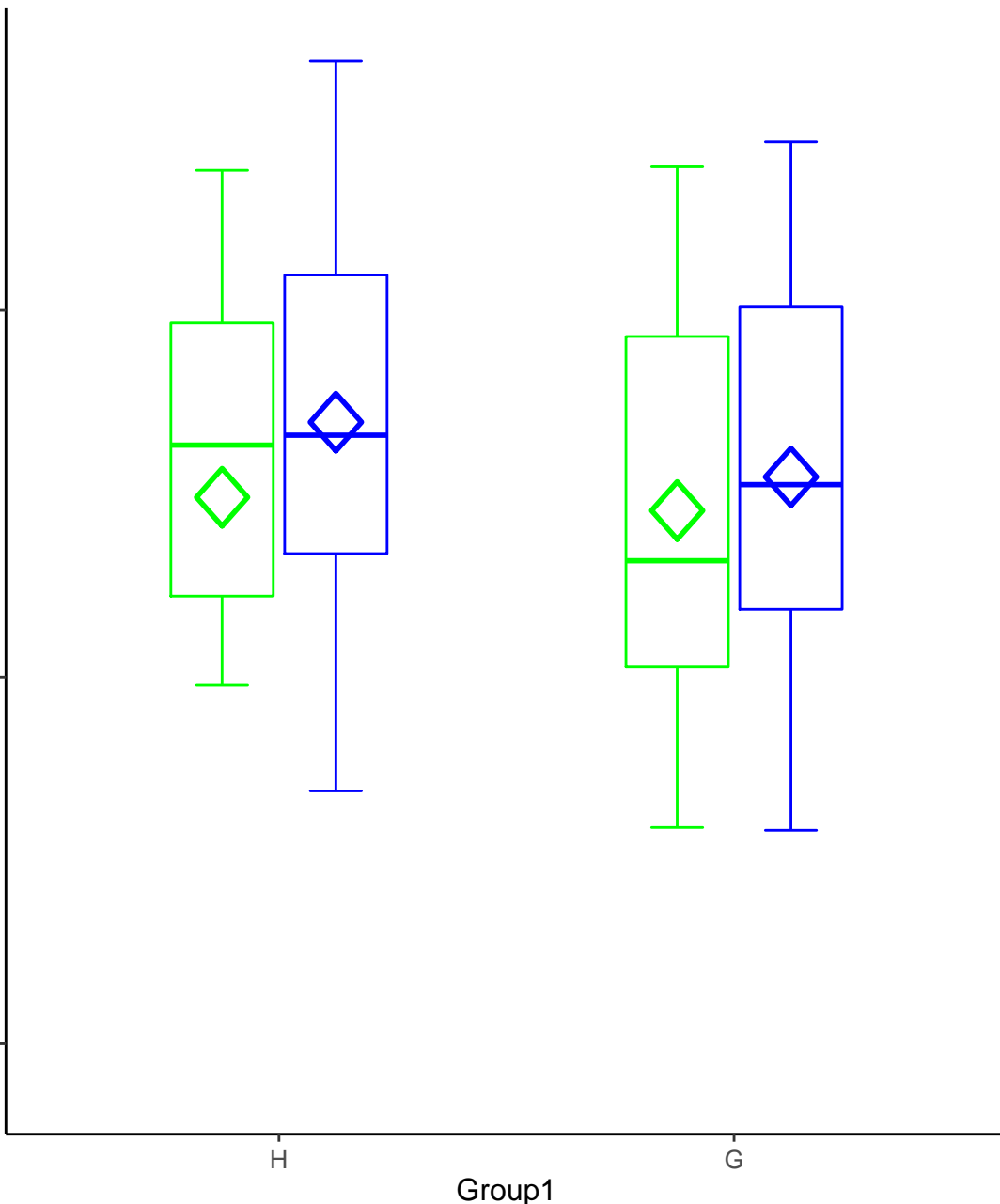
G

Group1

Group2

B

A



test_3146

Time

2

0

-2

H

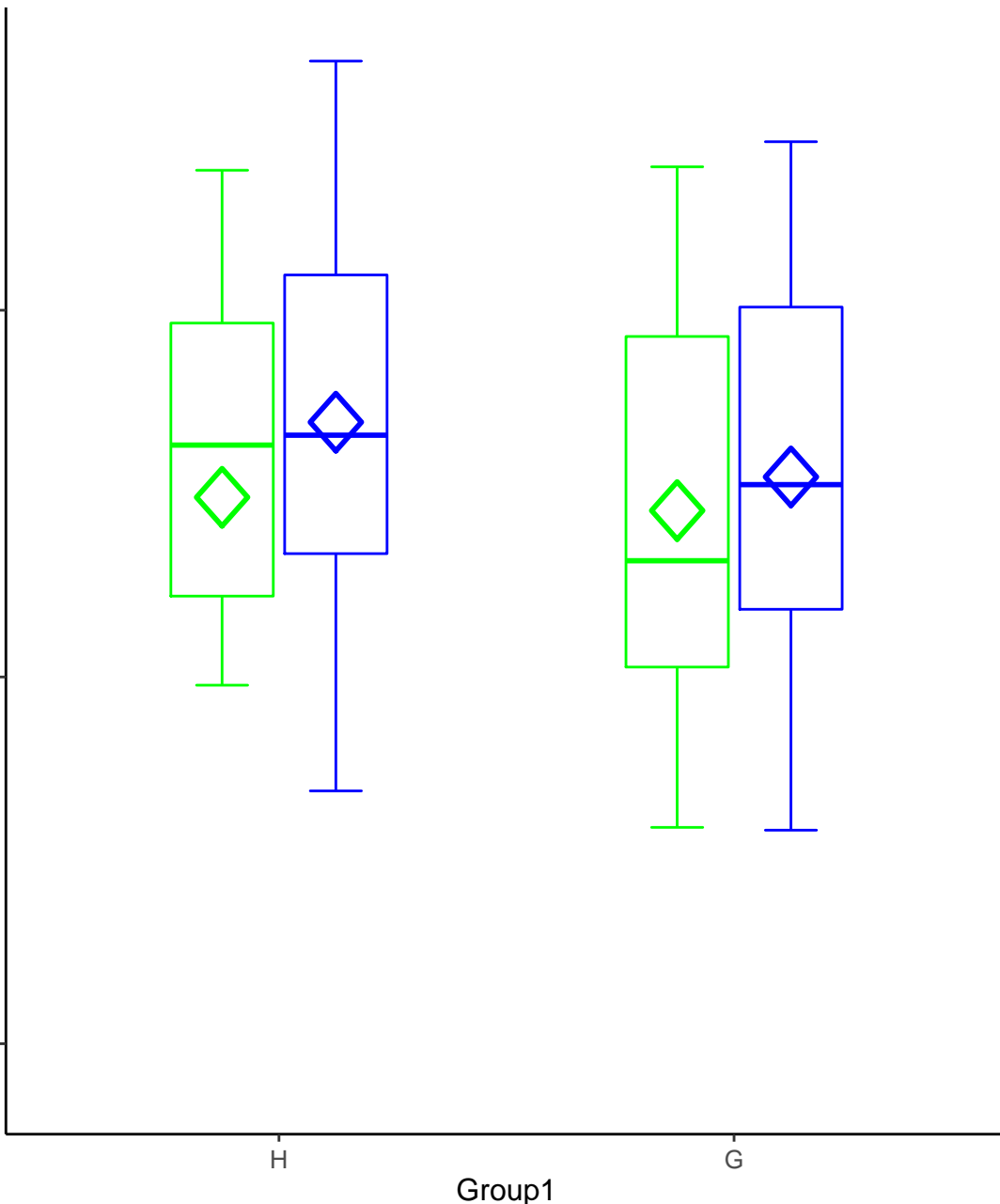
G

Group1

Group2

B

A



test_3147

Time

2

0

-2

H

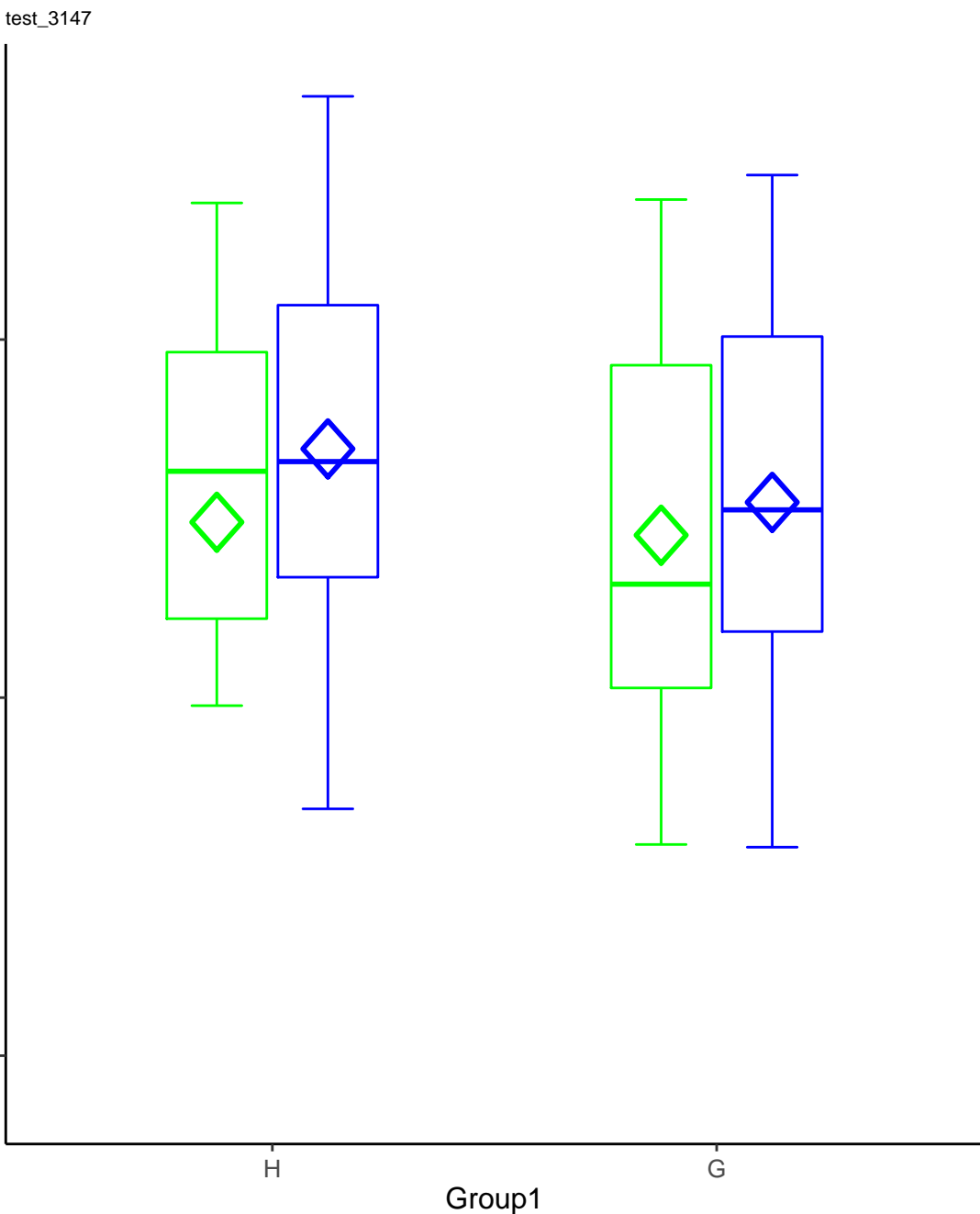
G

Group1

Group2

B

A



test_3148

Time

Group1

Group2

B
A

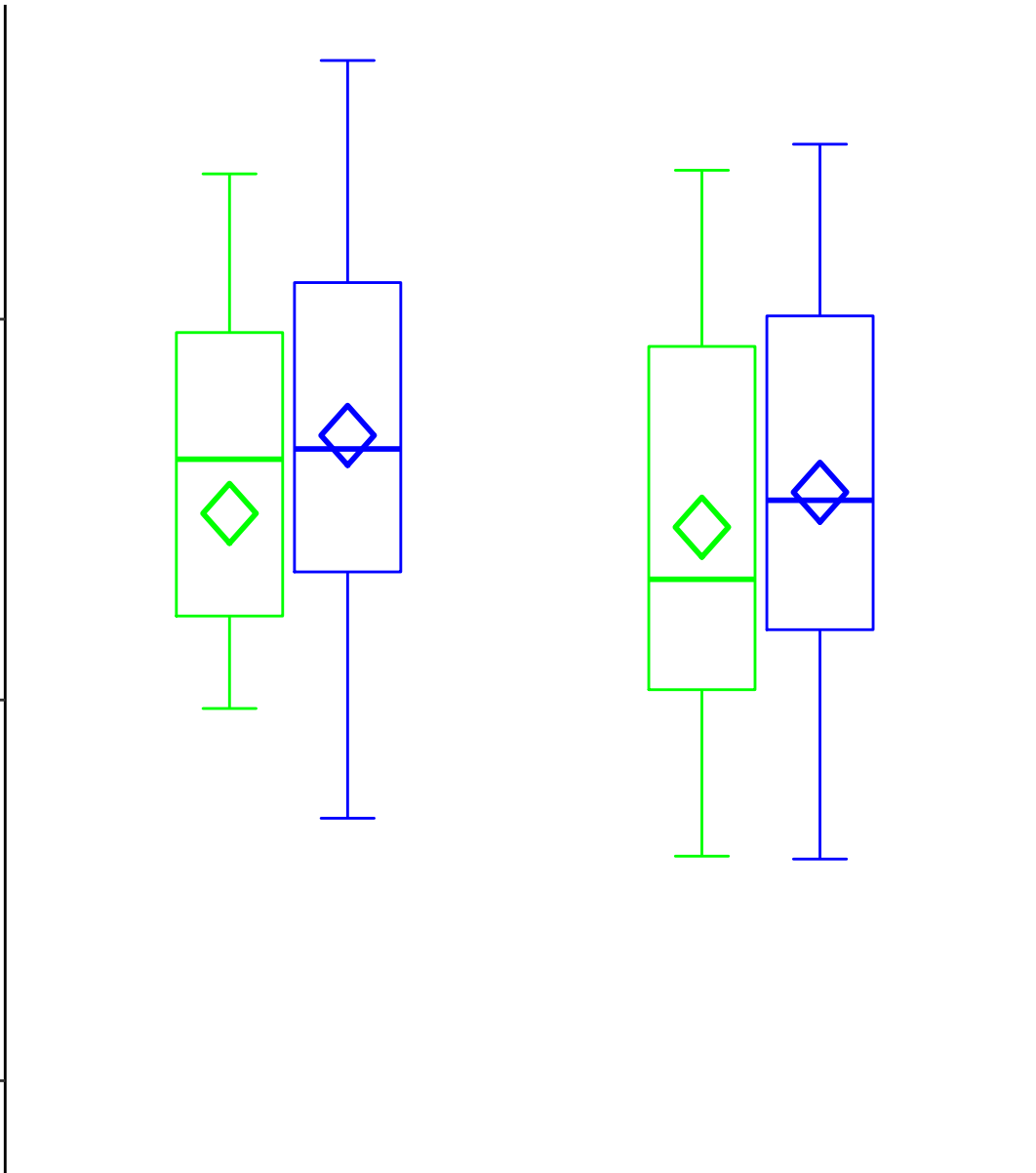
2

0

-2

H

G



test_3149

Time

2

0

-2

H

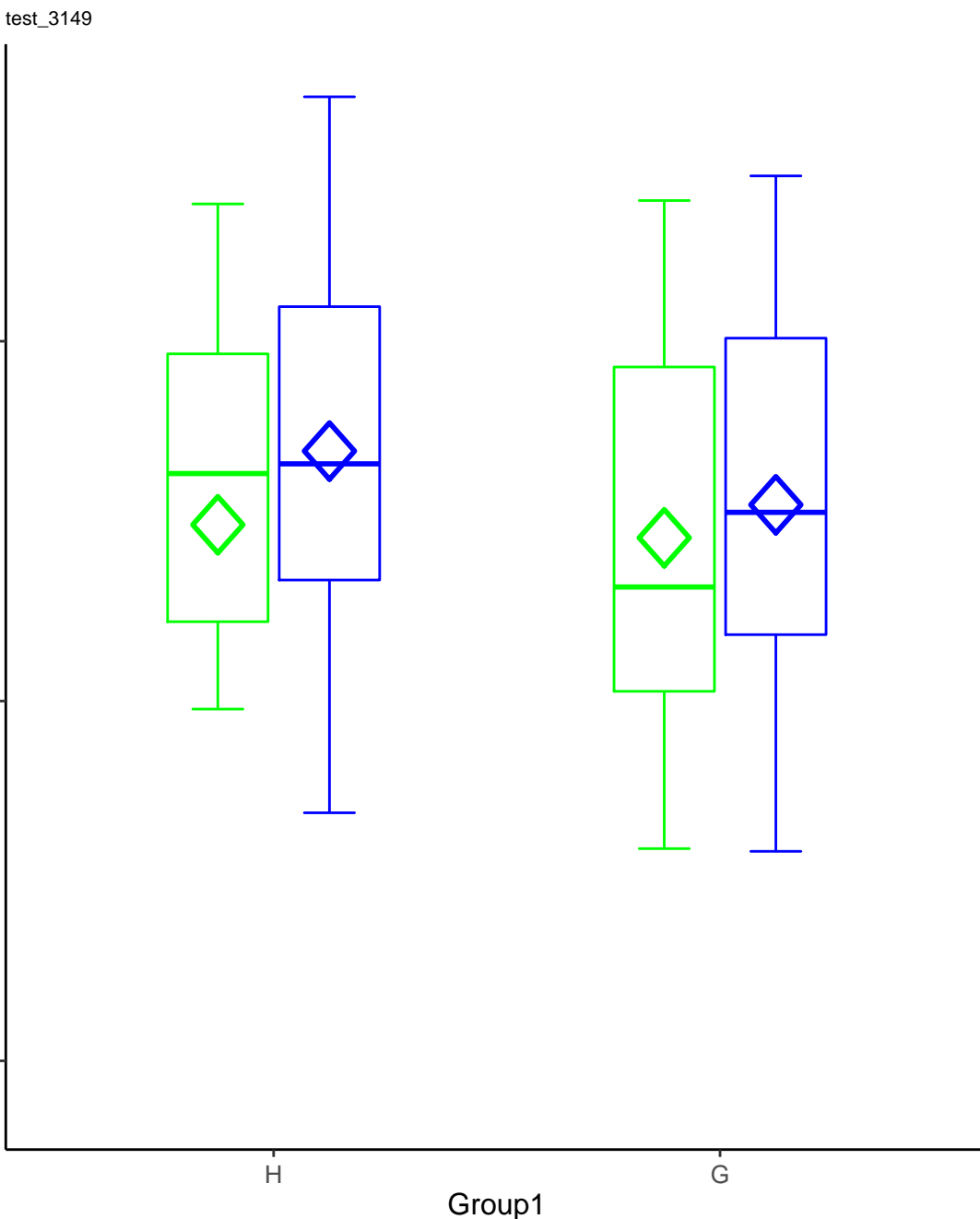
G

Group1

Group2

B

A



test_3150

Time

2

0

-2

H

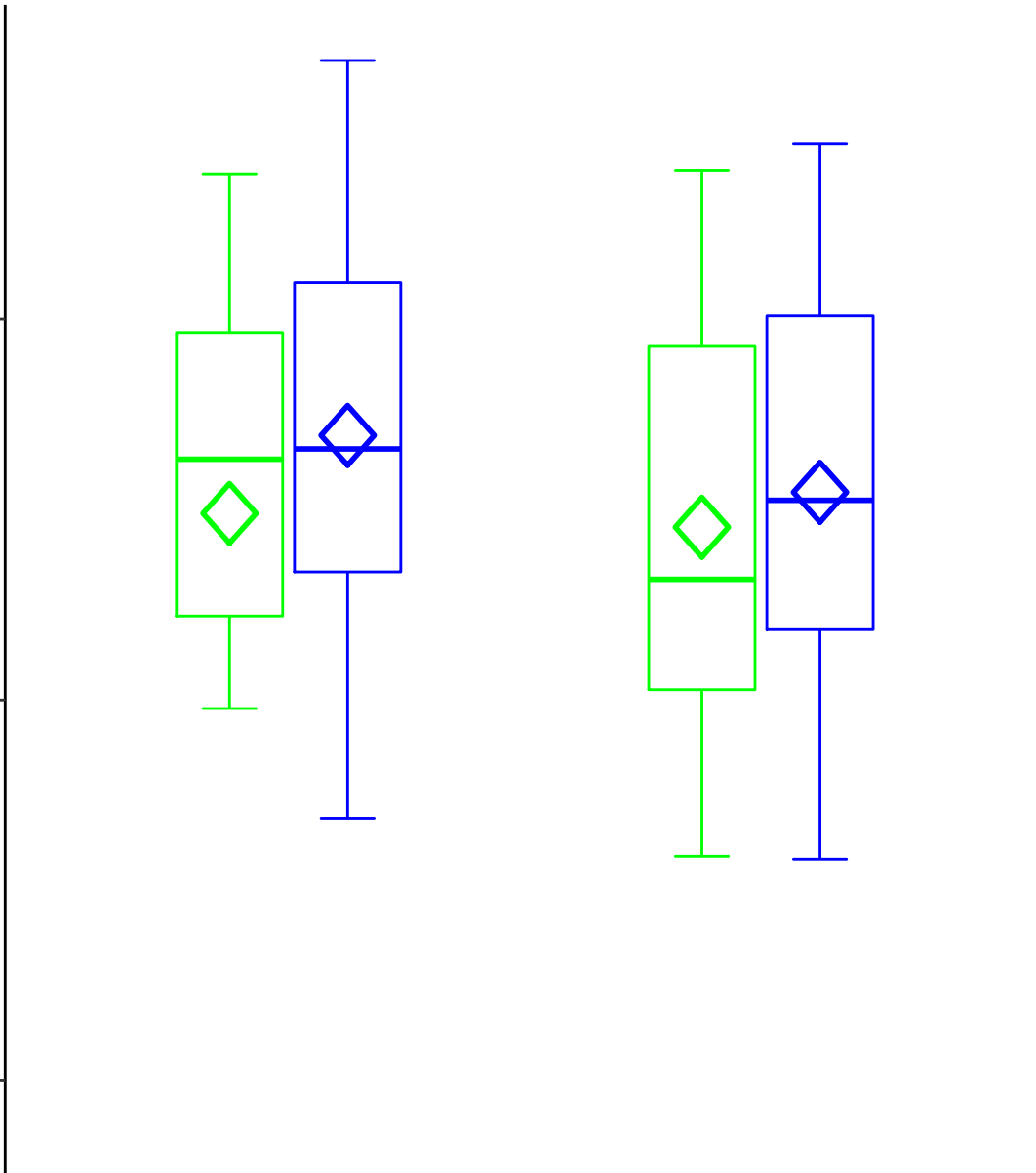
G

Group1

Group2

B

A



test_3151

Time

2

0

-2

H

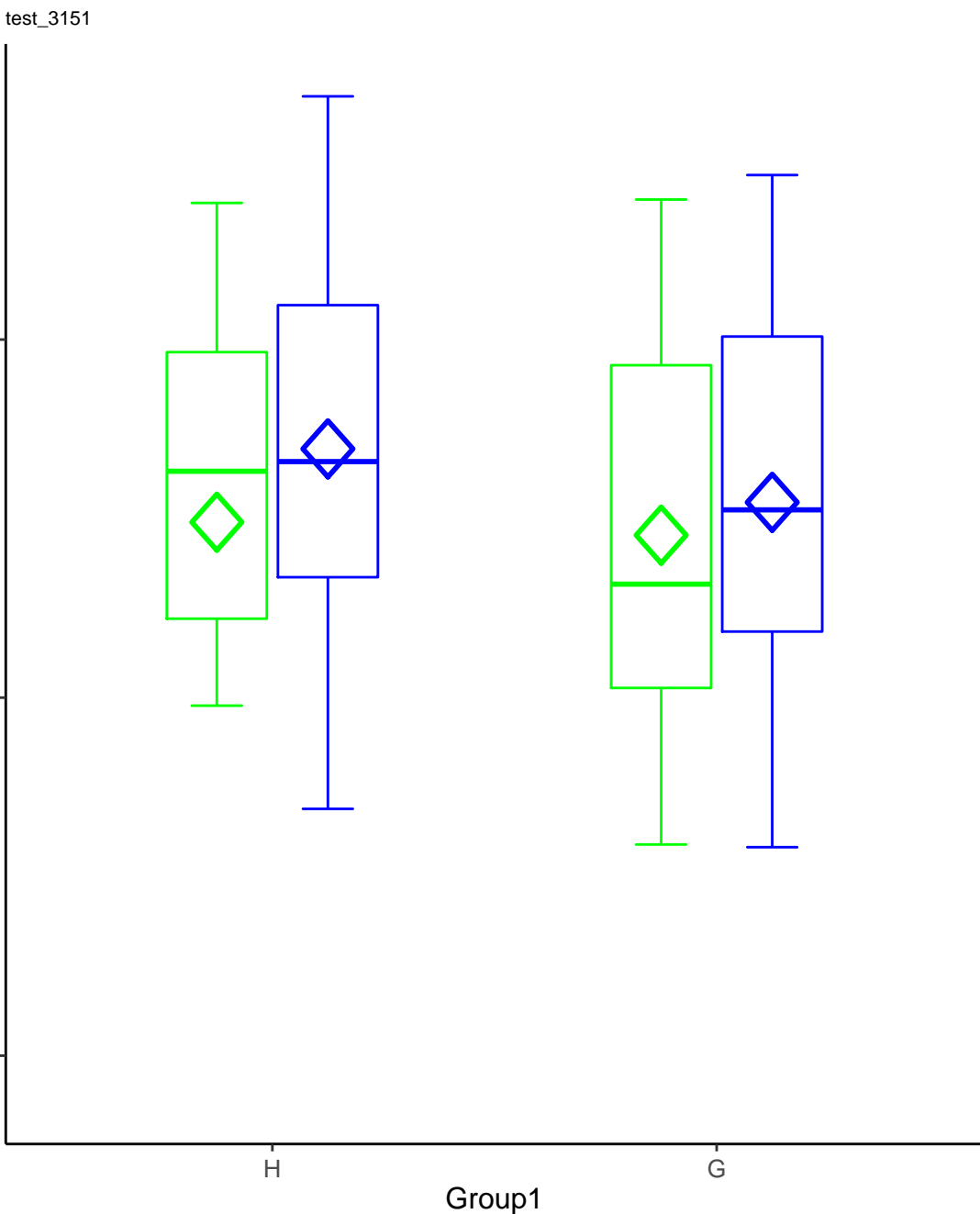
G

Group1

Group2

B

A



test_3152

Time

2

0

-2

H

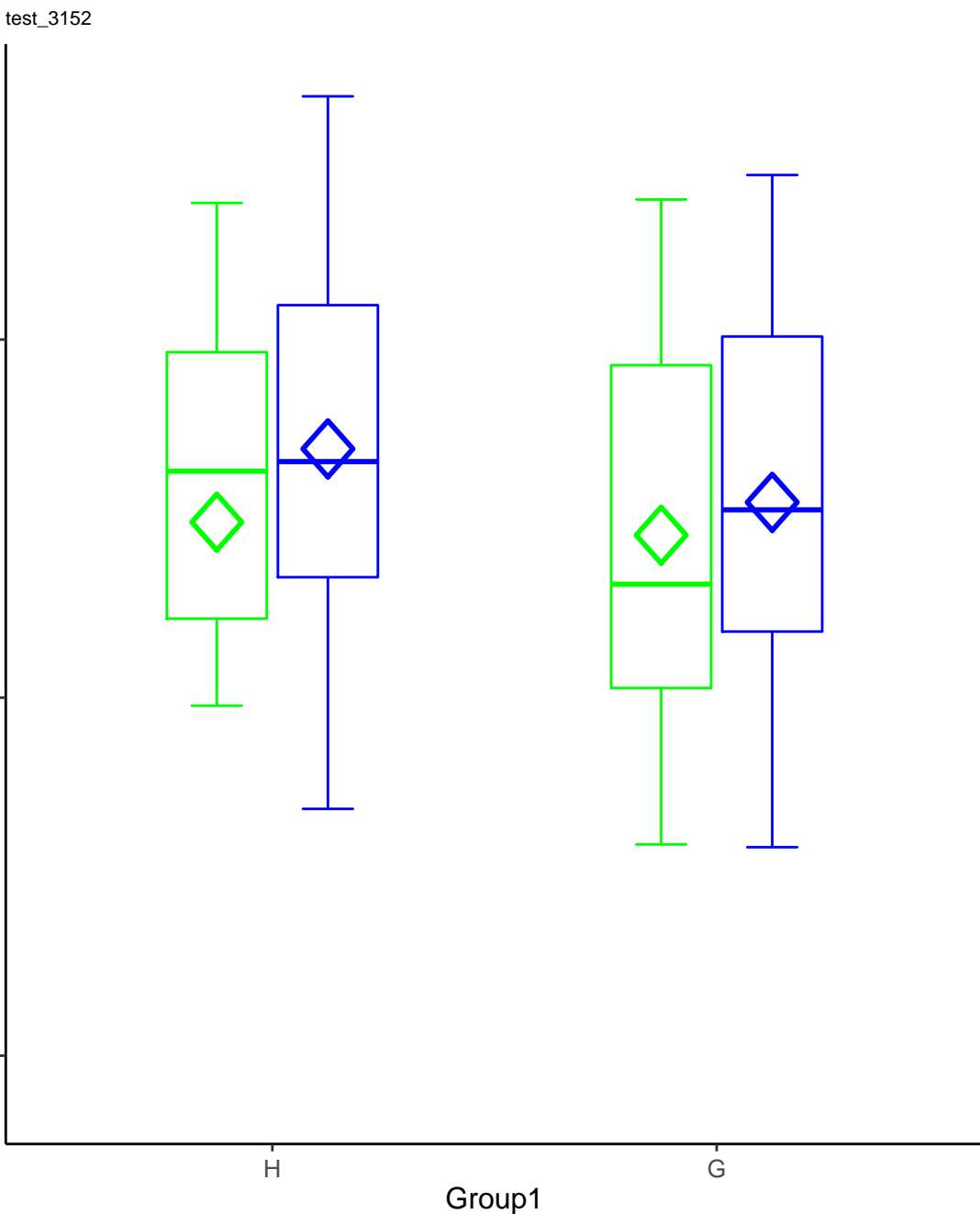
G

Group1

Group2

B

A



test_3153

Time

2

0

-2

H

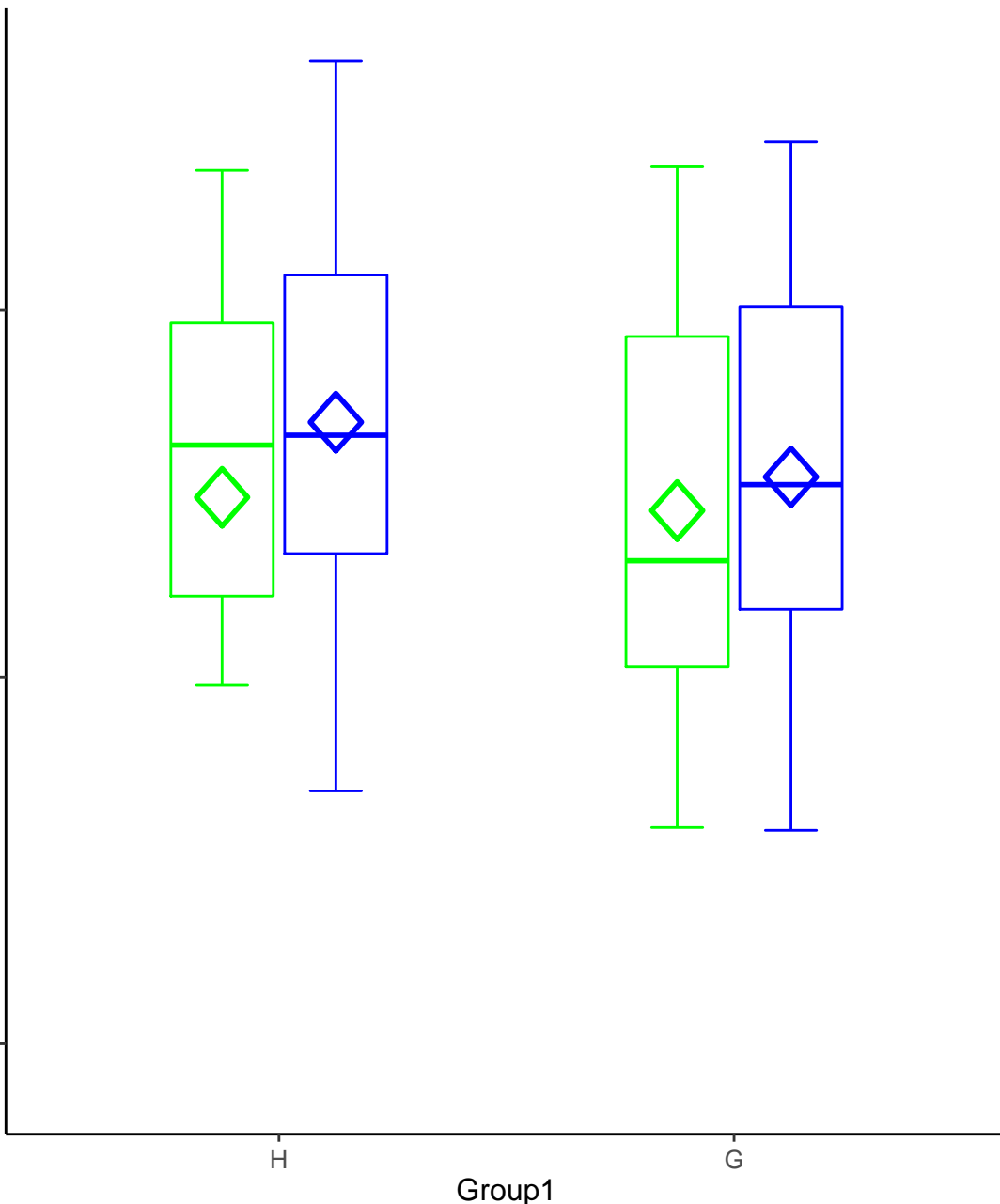
G

Group1

Group2

B

A



test_3154

Time

2

0

-2

H

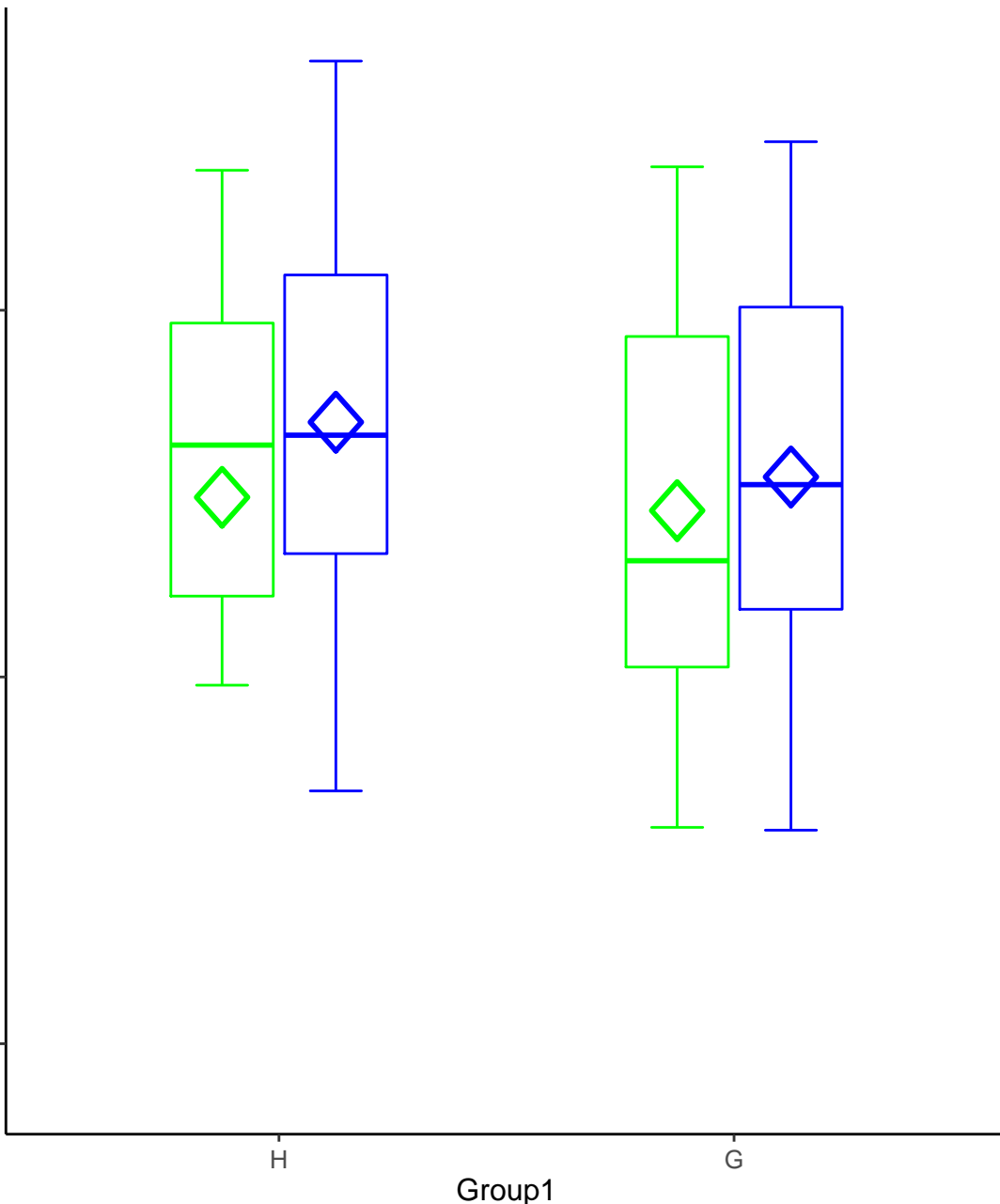
G

Group1

Group2

B

A



test_3155

Time

2

0

-2

H

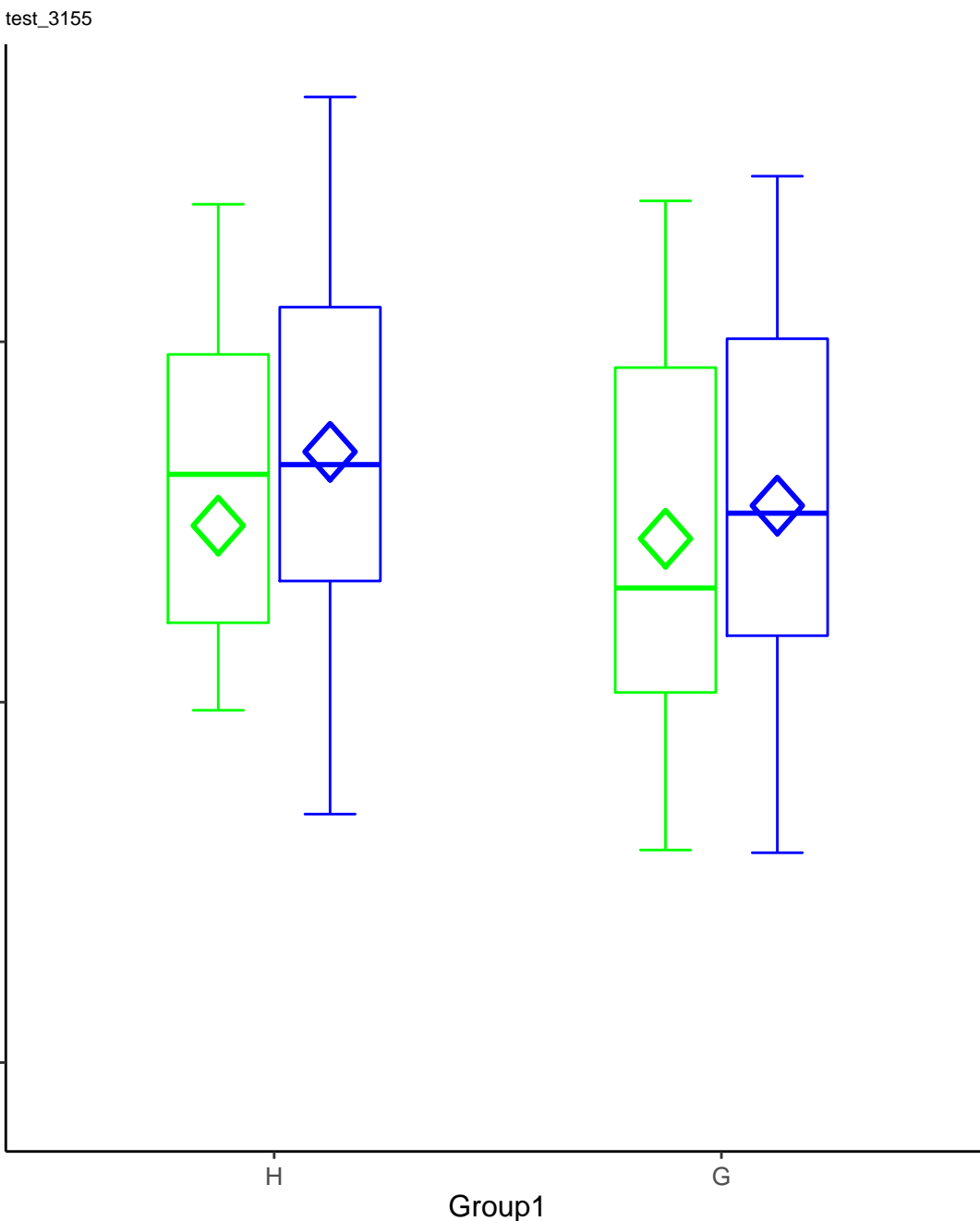
G

Group1

Group2

B

A



test_3156

Time

2

0

-2

H

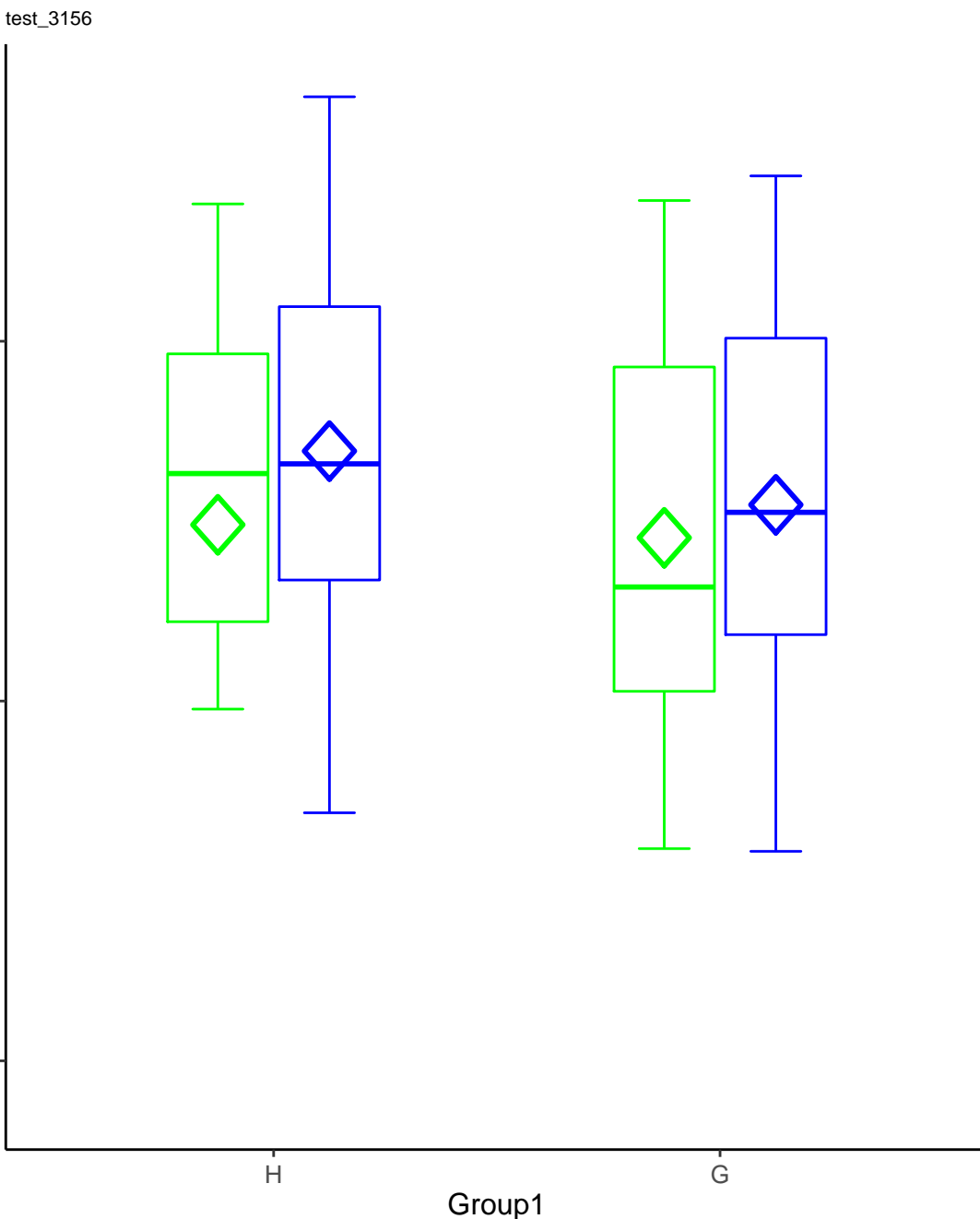
G

Group1

Group2

B

A



test_3157

Time

2

0

-2

H

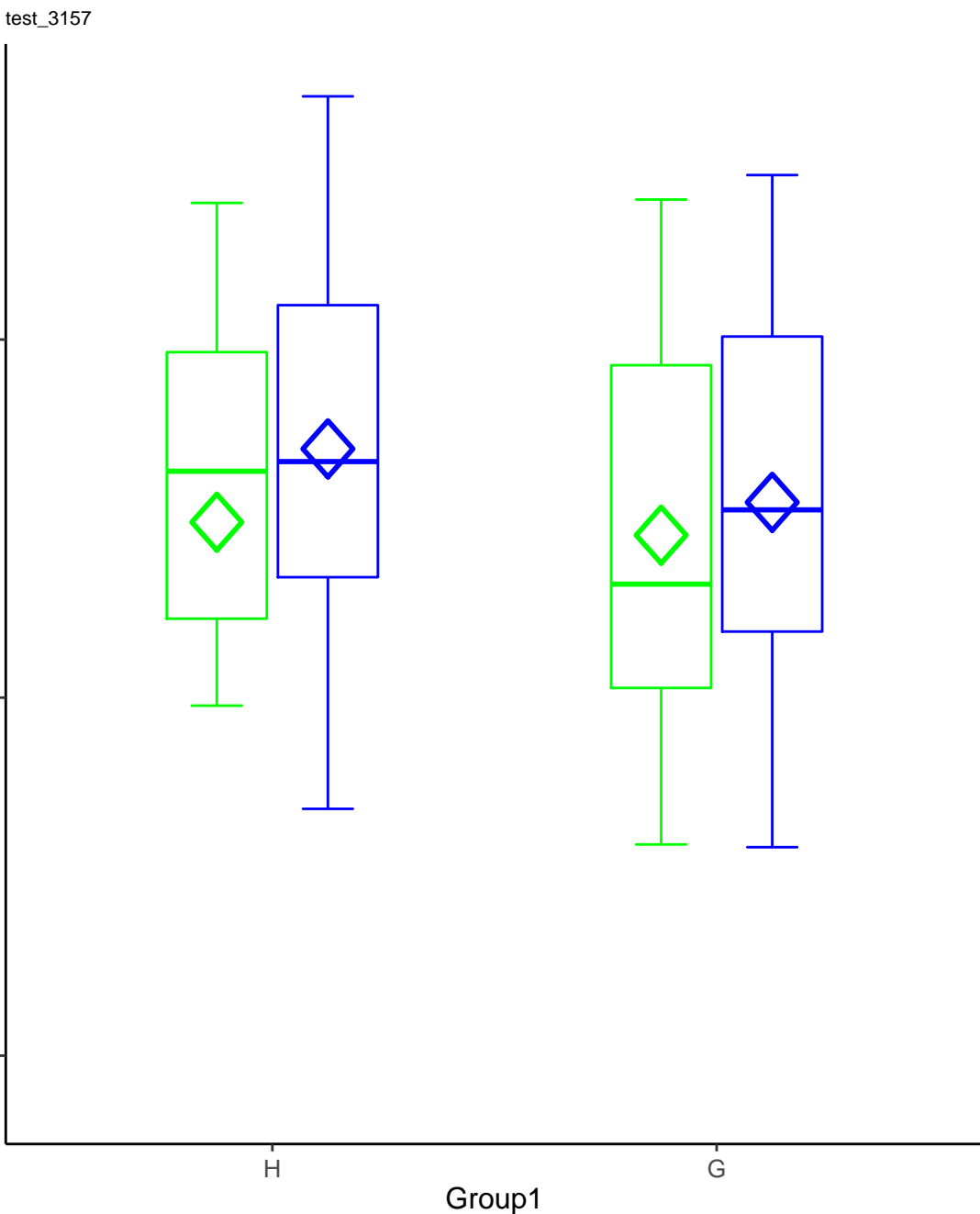
G

Group1

Group2

B

A



test_3158

Time

2

0

-2

H

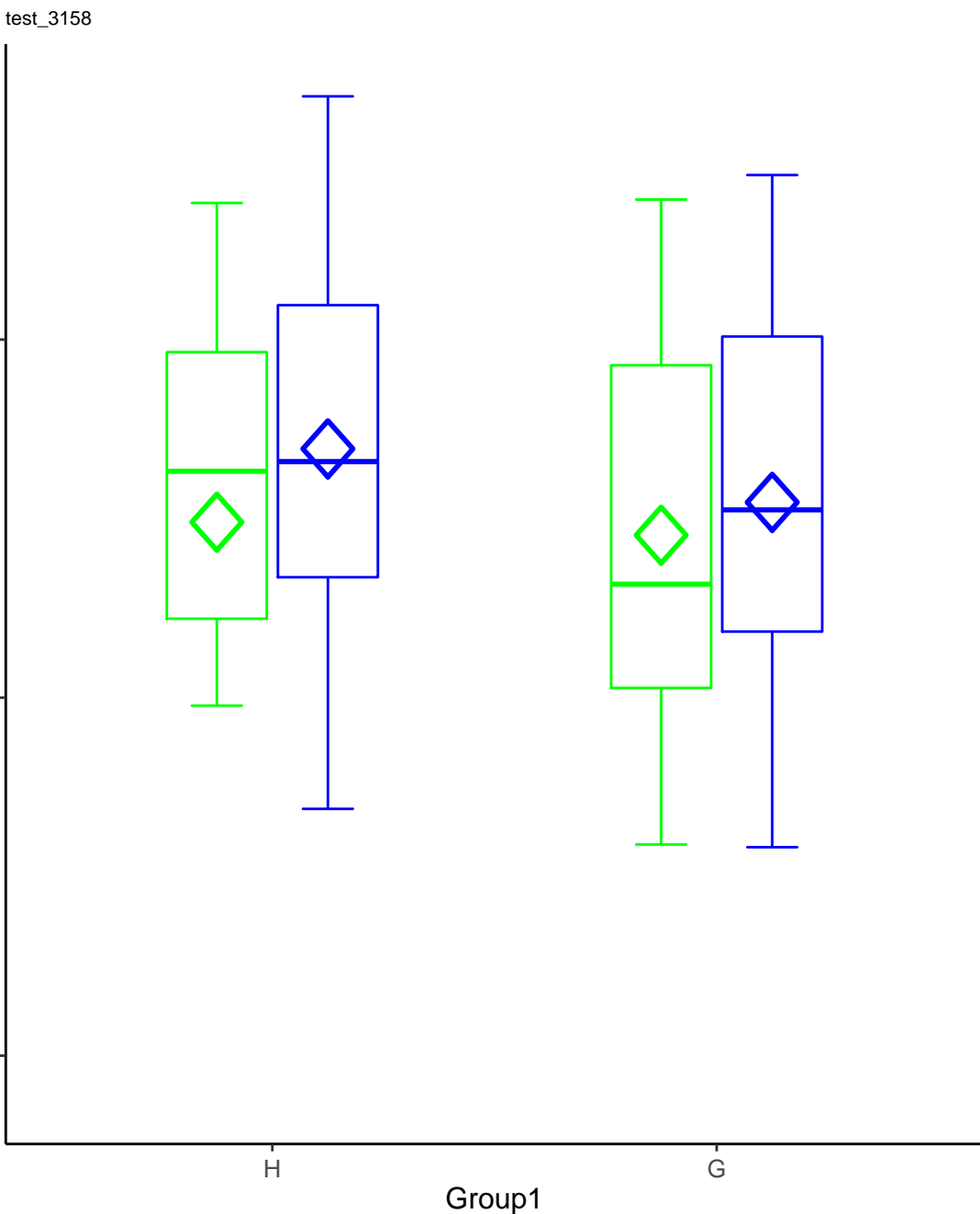
G

Group1

Group2

B

A



test_3159

Time

2

0

-2

H

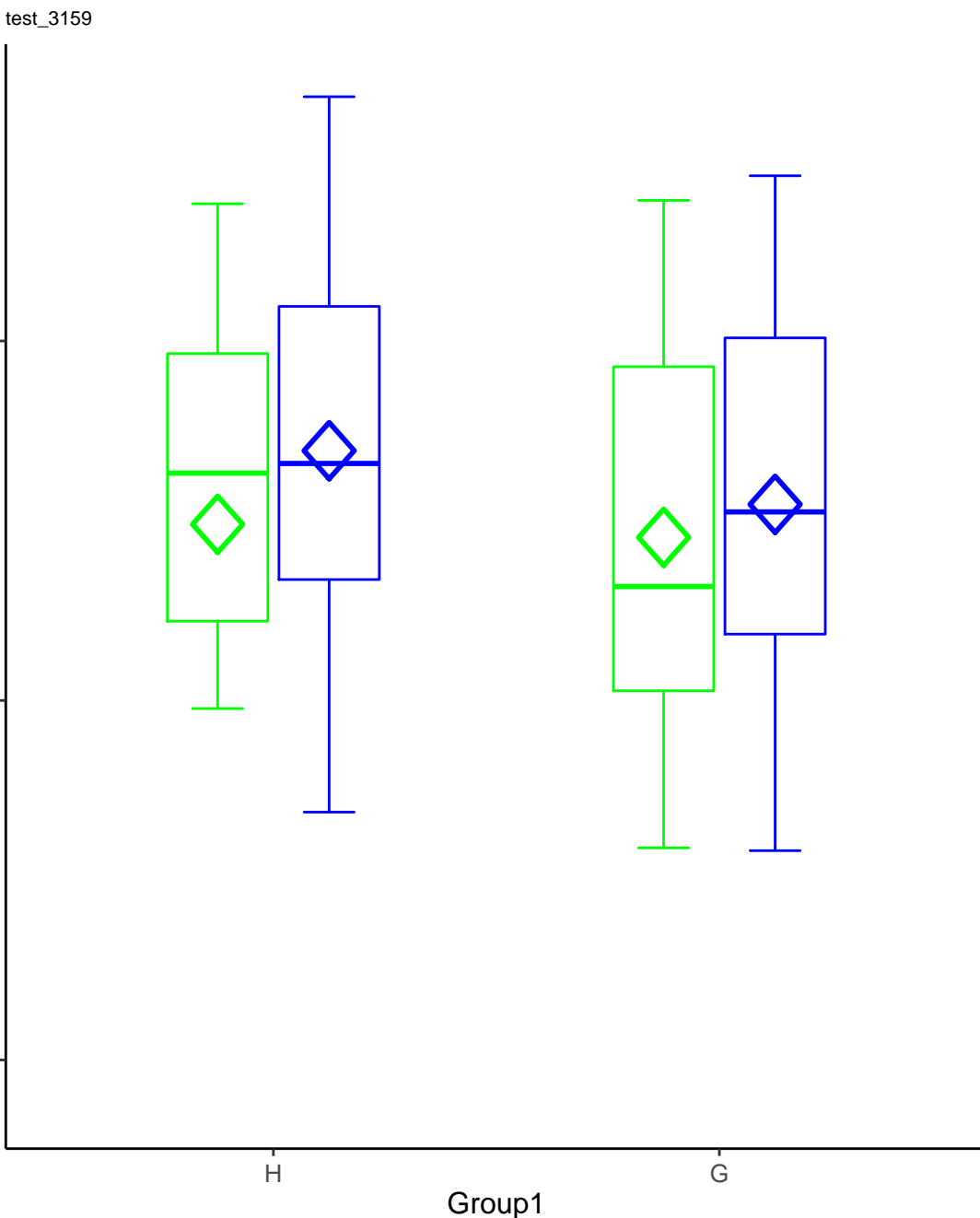
G

Group1

Group2

B

A



test_3160

Time

2

0

-2

H

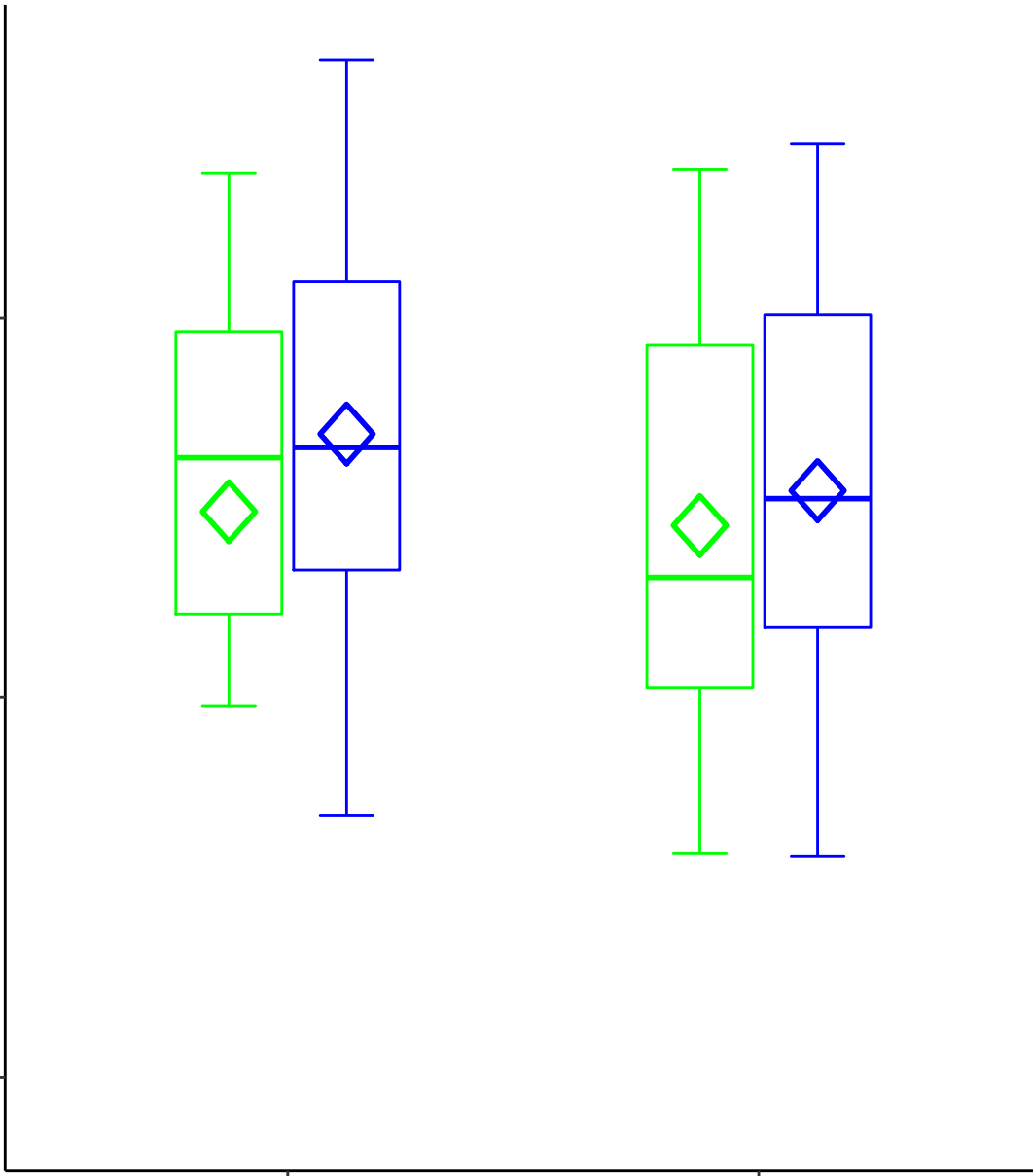
G

Group1

Group2

B

A



test_3161

Time

2

0

-2

H

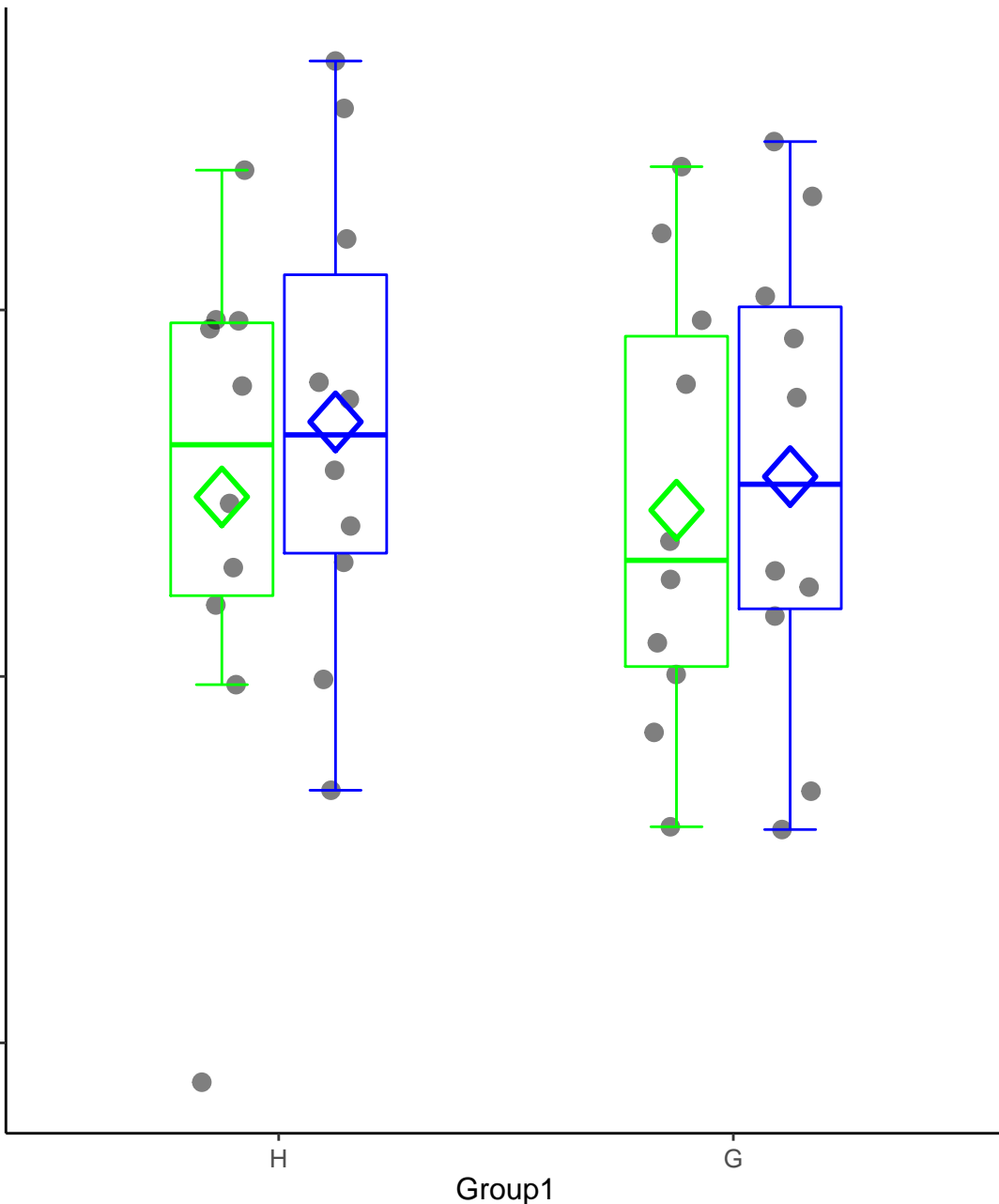
G

Group1

Group2

B

A



test_3162

Time

2

0

-2

H

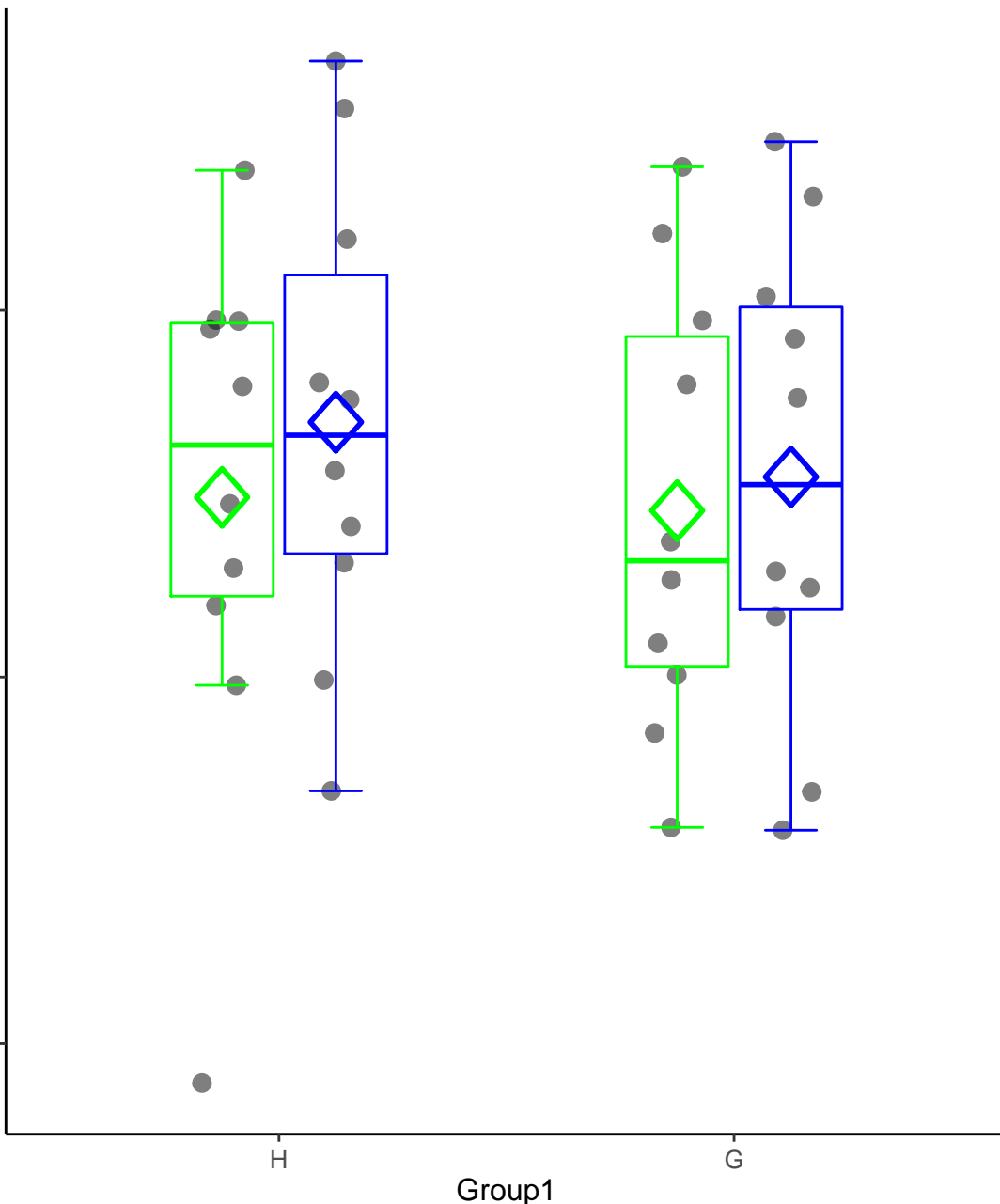
G

Group1

Group2

B

A



test_3163

Time

2

0

-2

H

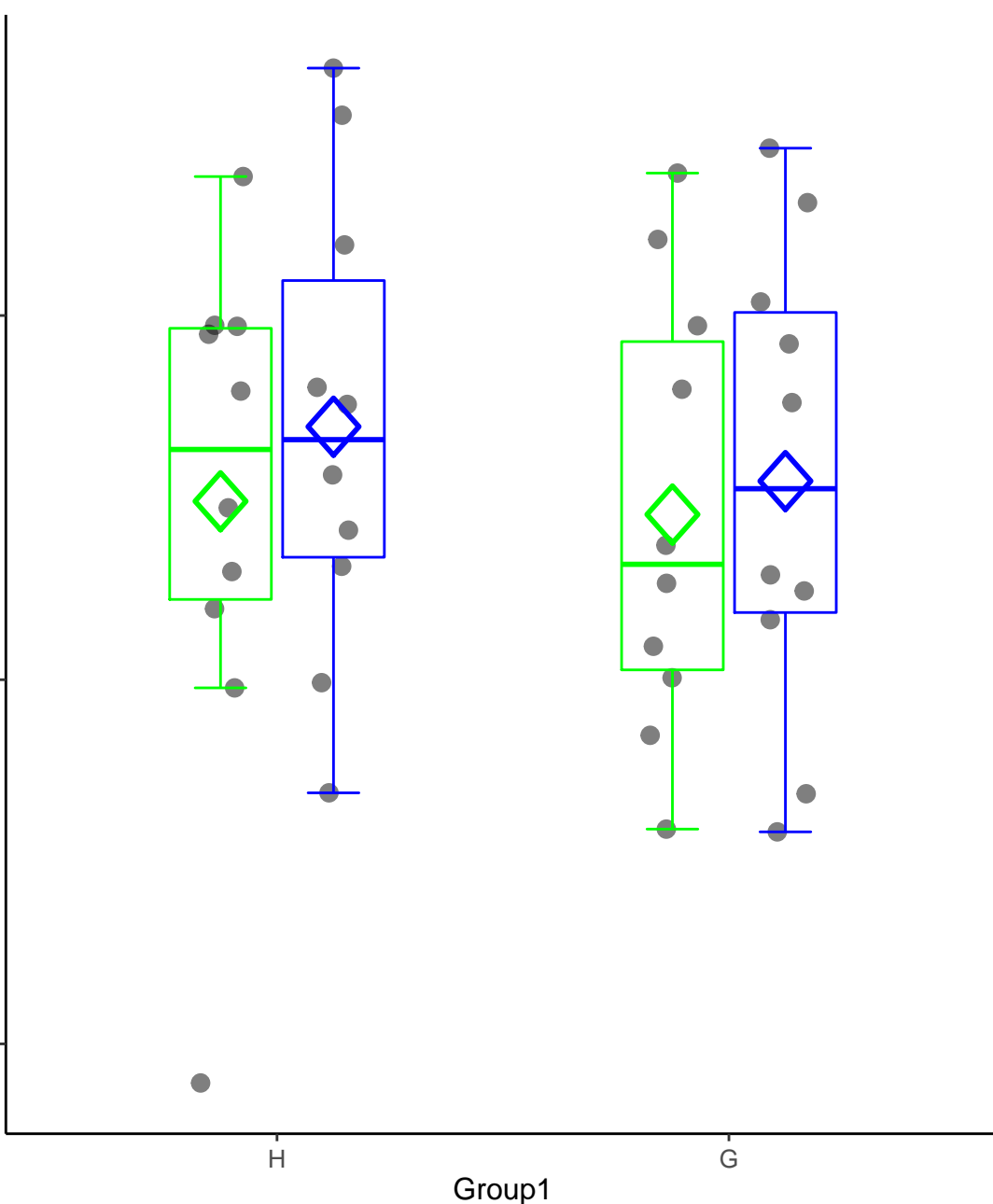
G

Group1

Group2

B

A



test_3164

Time

2

0

-2

H

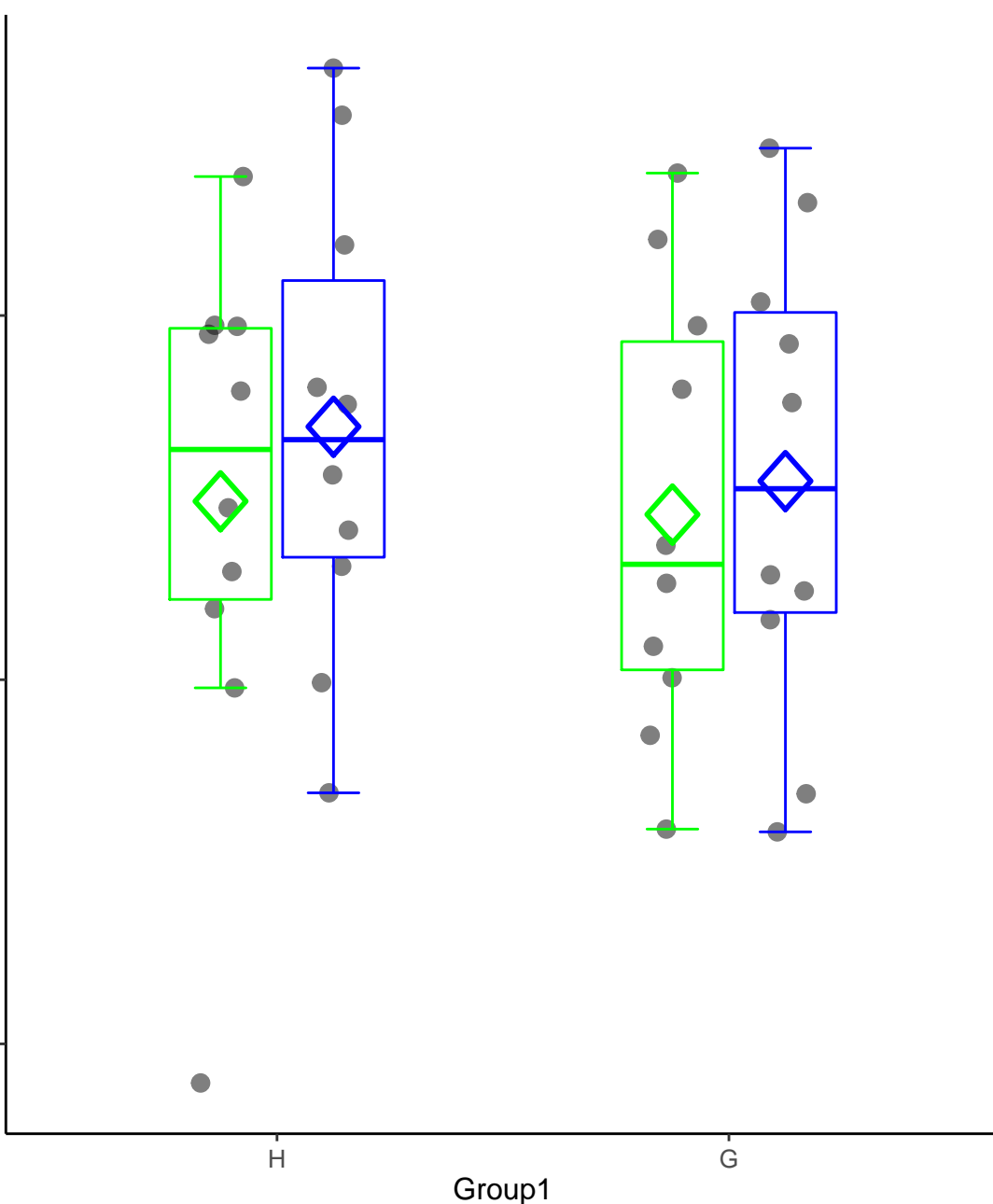
G

Group1

Group2

B

A



test_3165

Time

2

0

-2

H

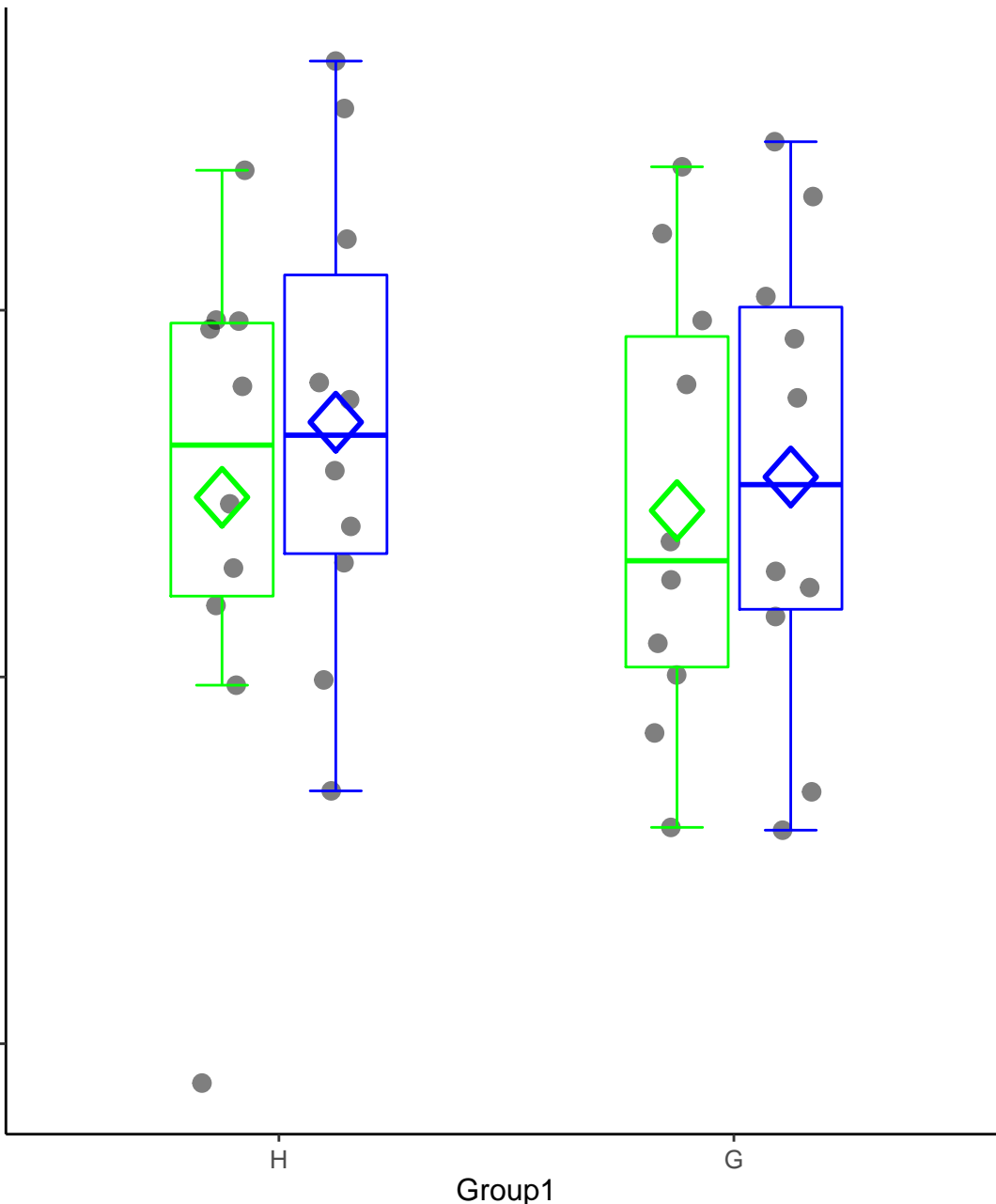
G

Group1

Group2

B

A



test_3166

Time

2

0

-2

H

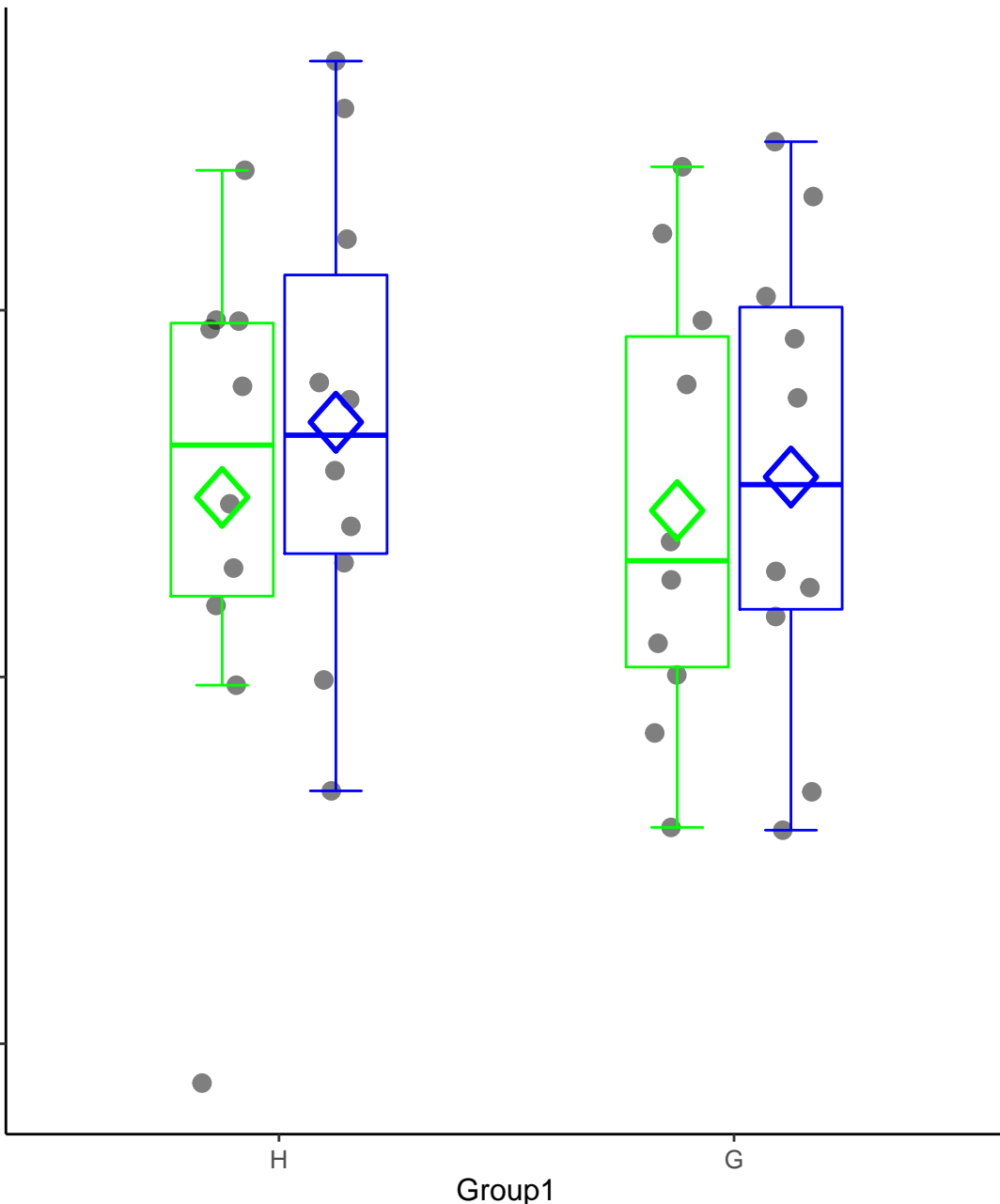
G

Group1

Group2

B

A



test_3167

Time

2

0

-2

H

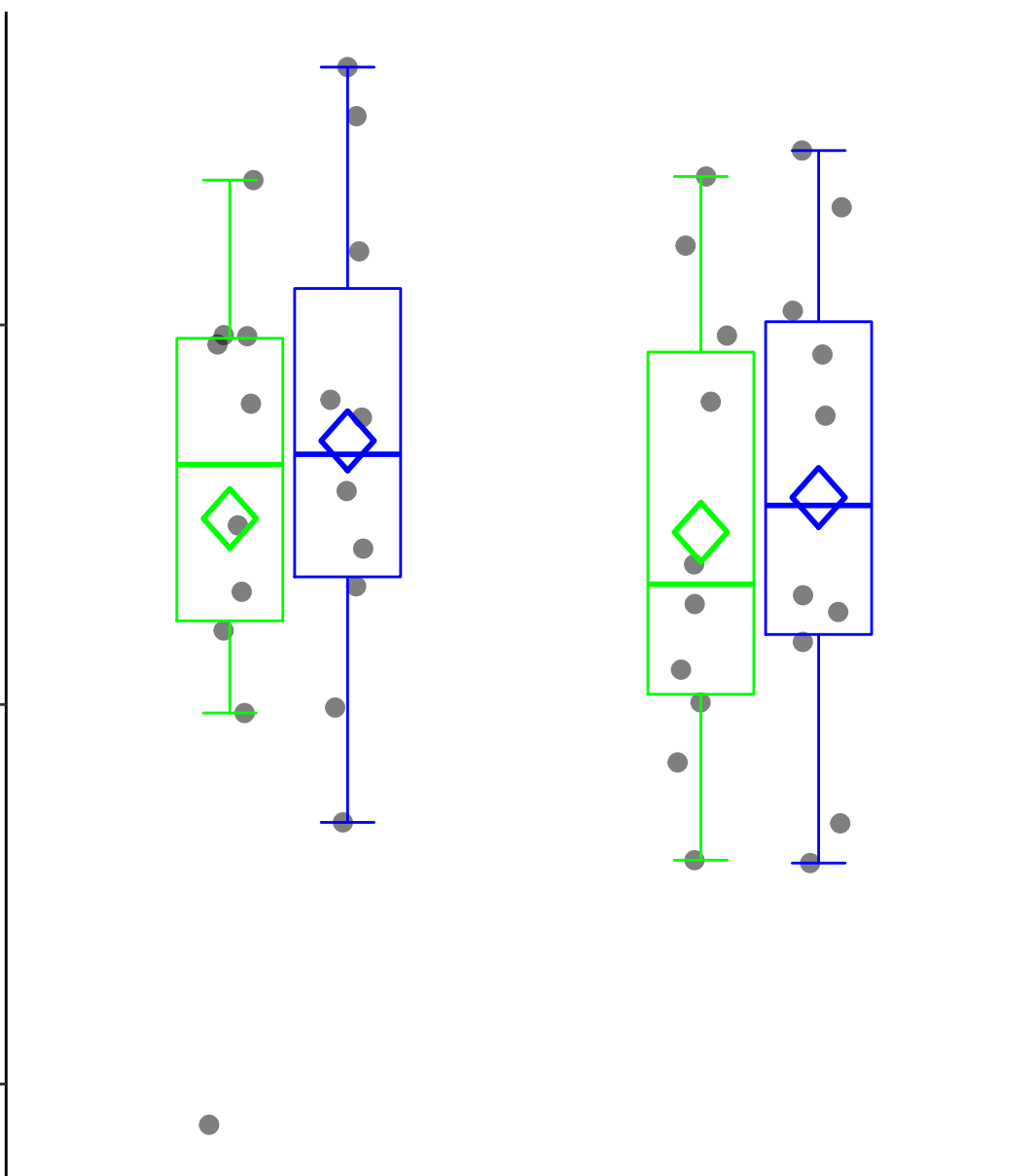
G

Group1

Group2

B

A



test_3168

Time

2

0

-2

H

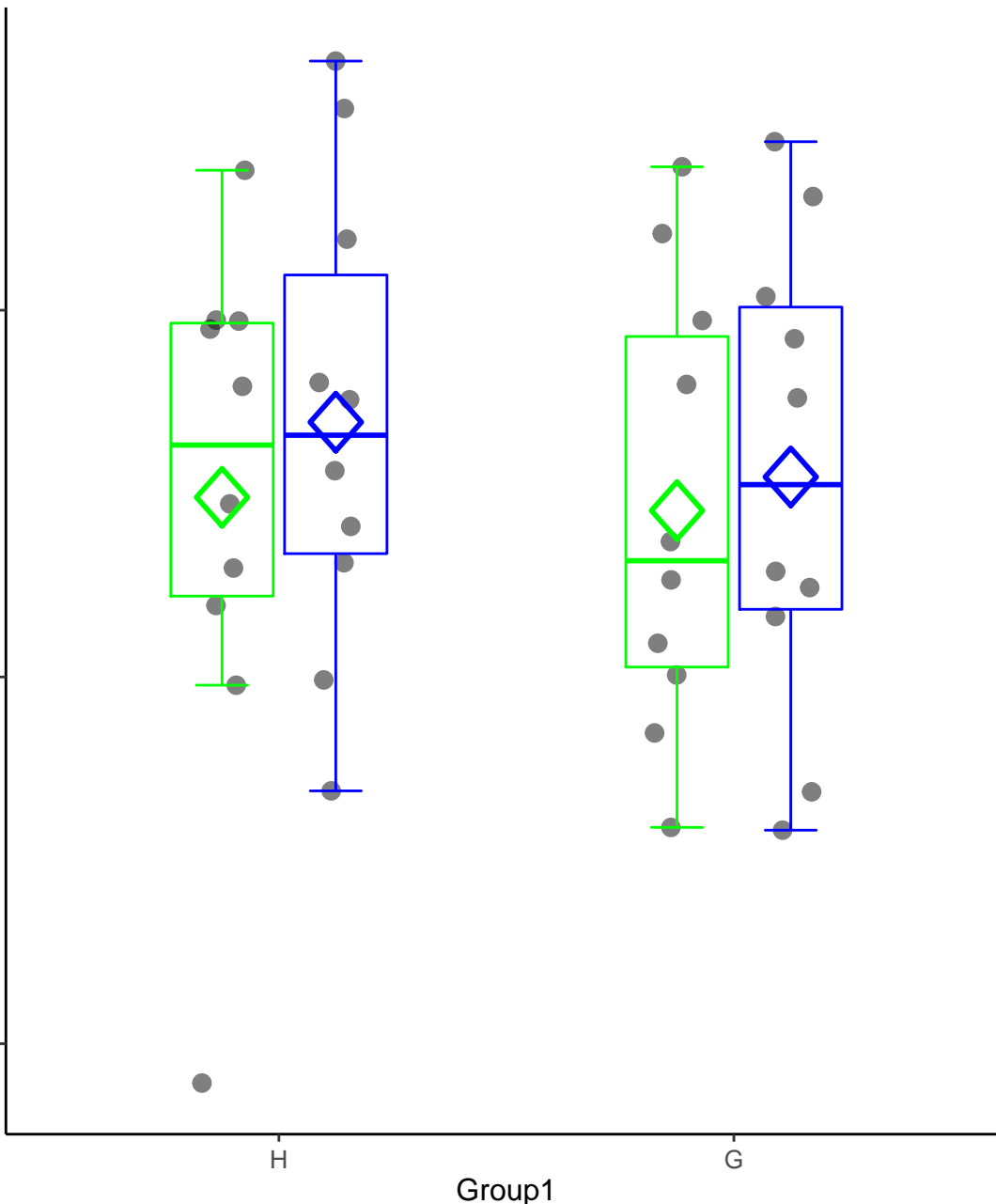
G

Group1

Group2

B

A



test_3169

Time

2

0

-2

H

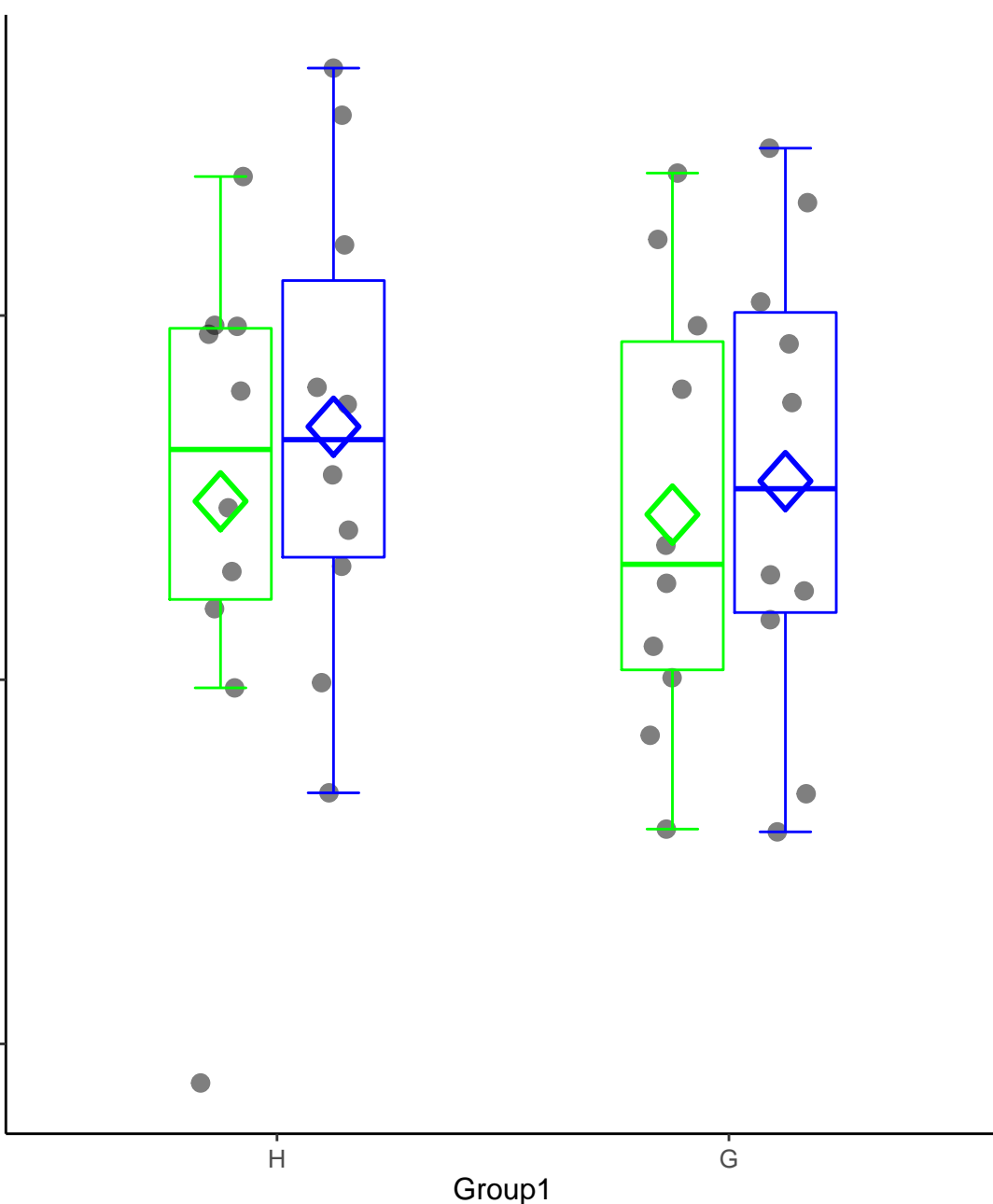
G

Group1

Group2

B

A



test_3170

Time

2

0

-2

H

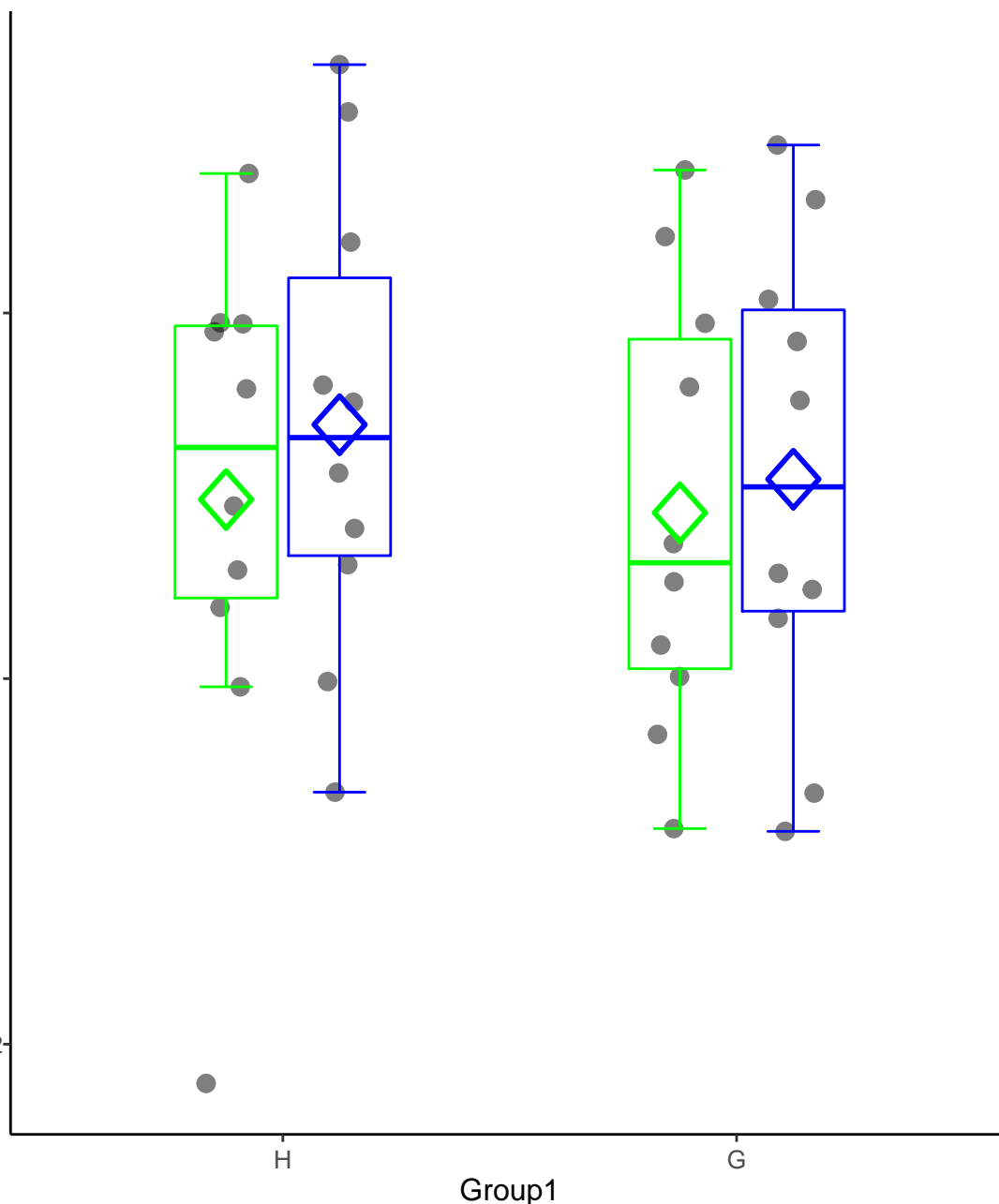
G

Group1

Group2

B

A



test_3181

Time

2

0

-2

H

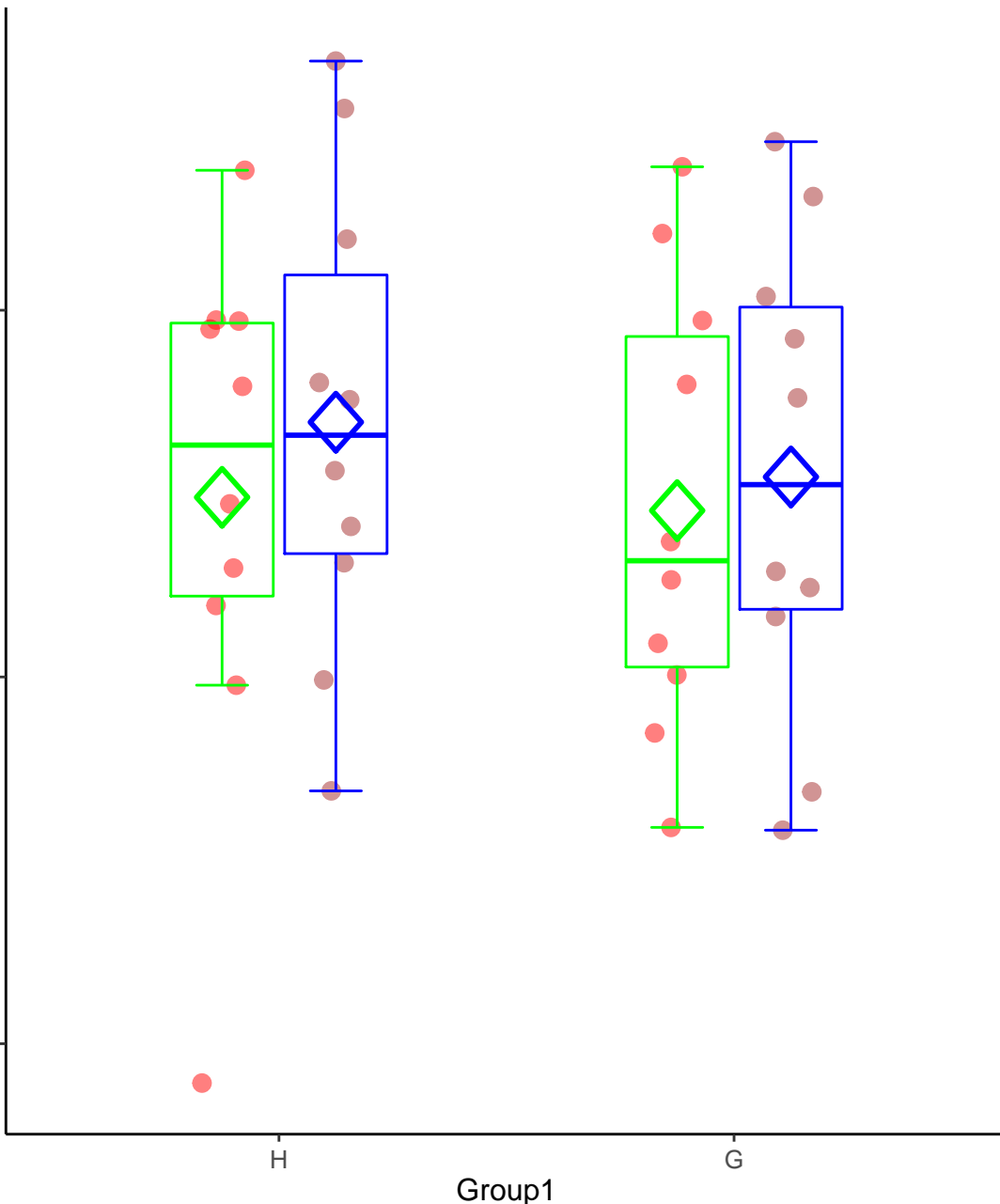
G

Group1

Group2

B

A



test_3182

Time

2

0

-2

H

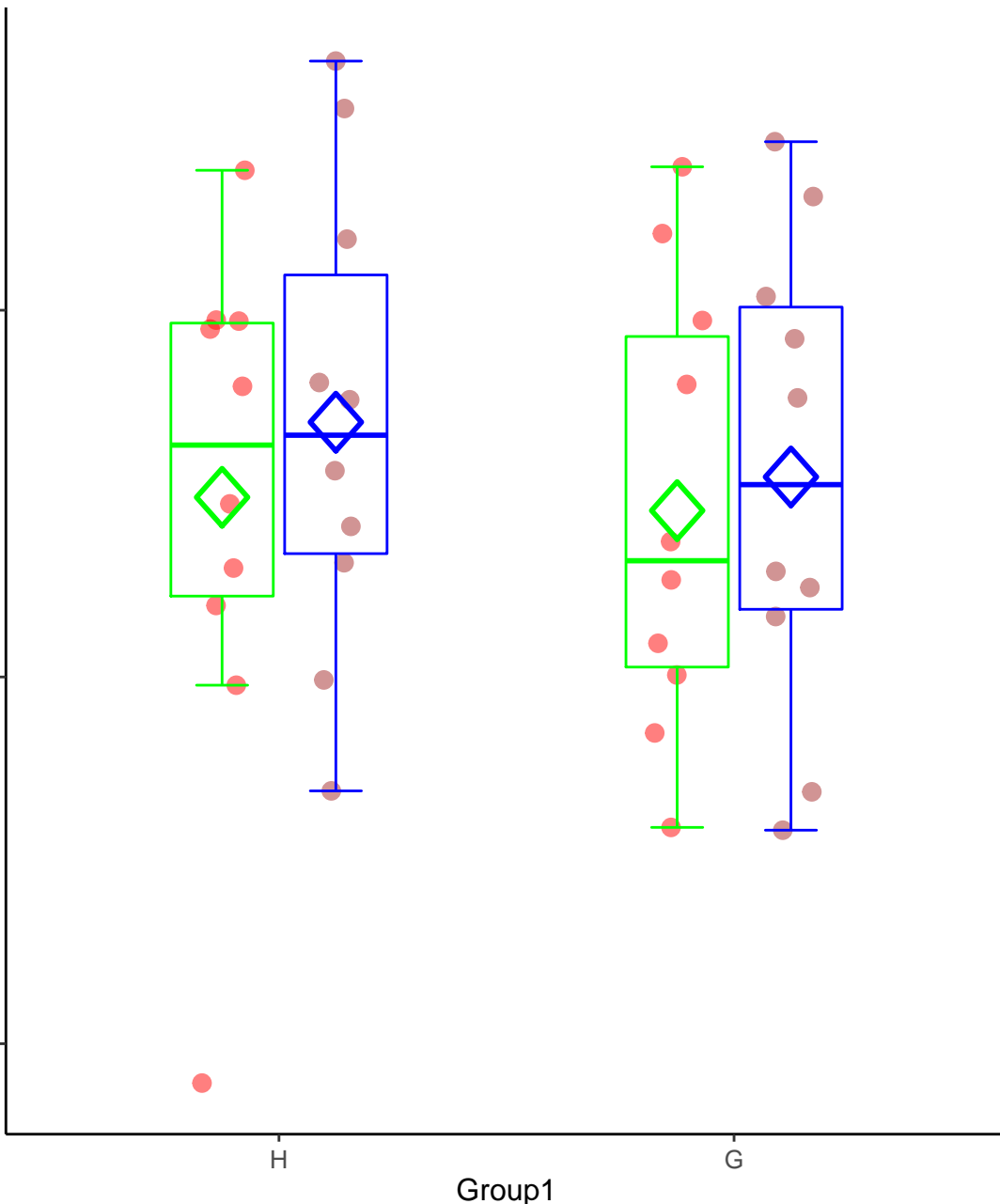
G

Group1

Group2

B

A



test_3183

Time

2

0

-2

H

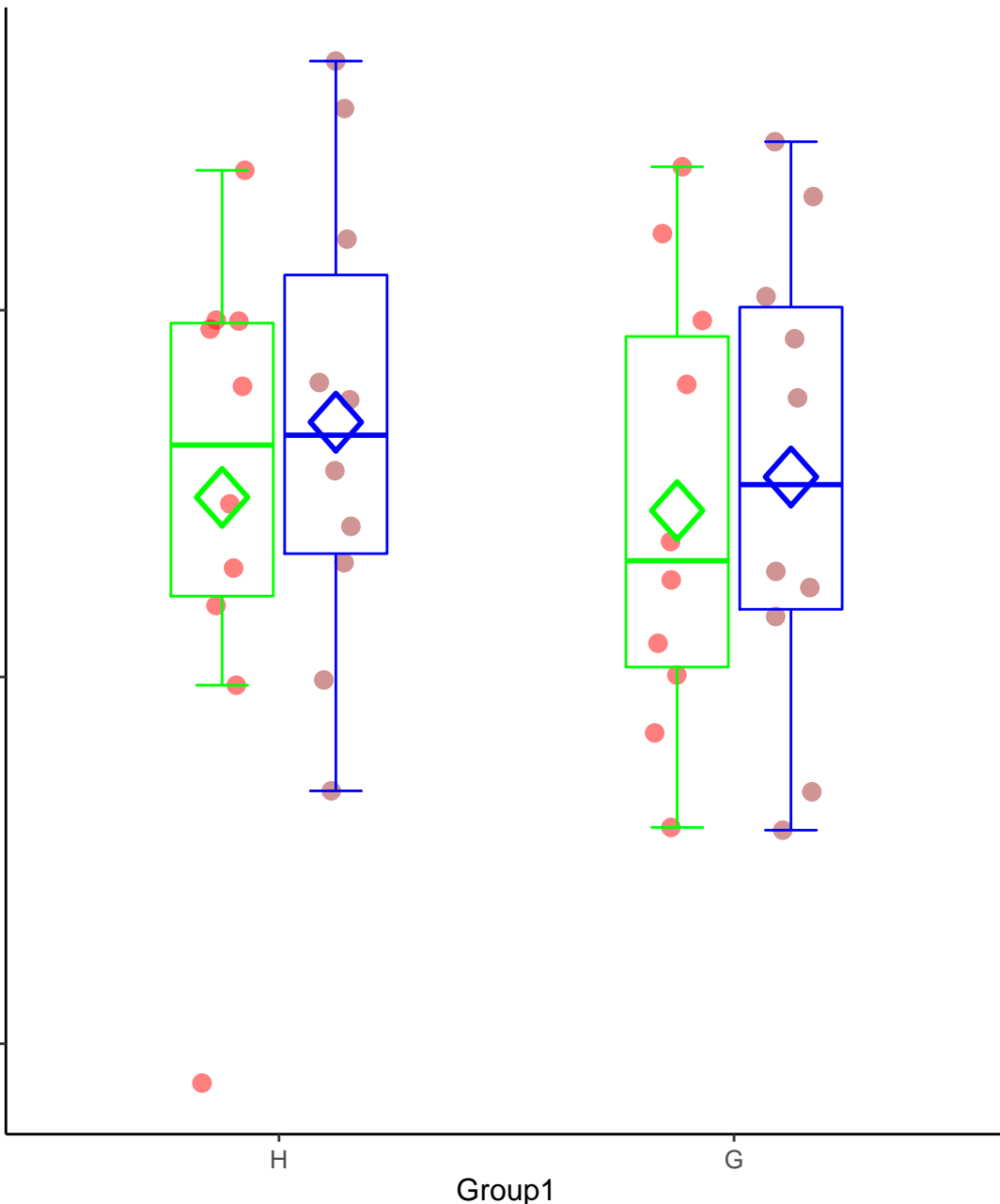
G

Group1

Group2

B

A



test_3184

Time

2

0

-2

H

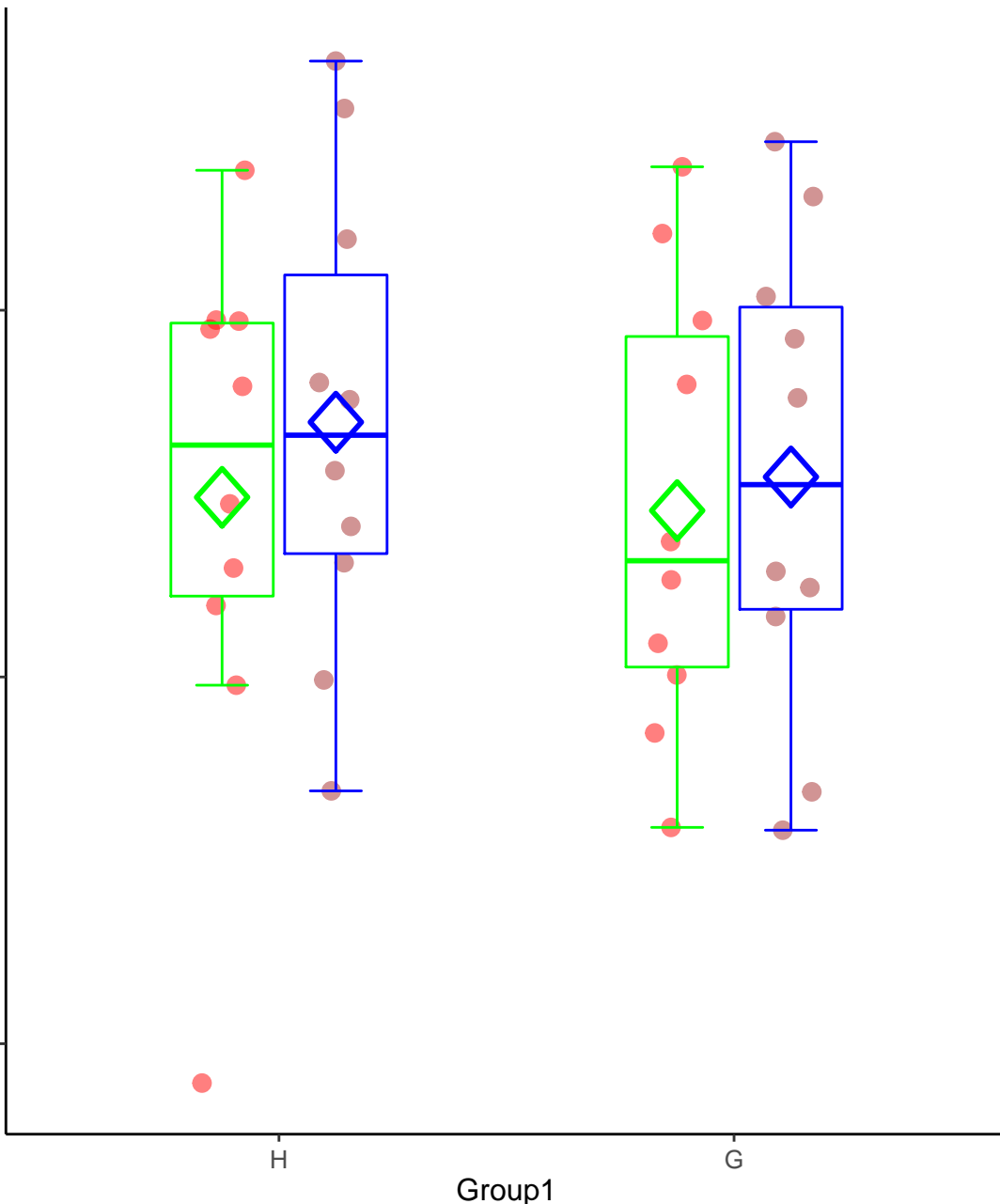
G

Group1

Group2

B

A



test_3185

Time

2

0

-2

H

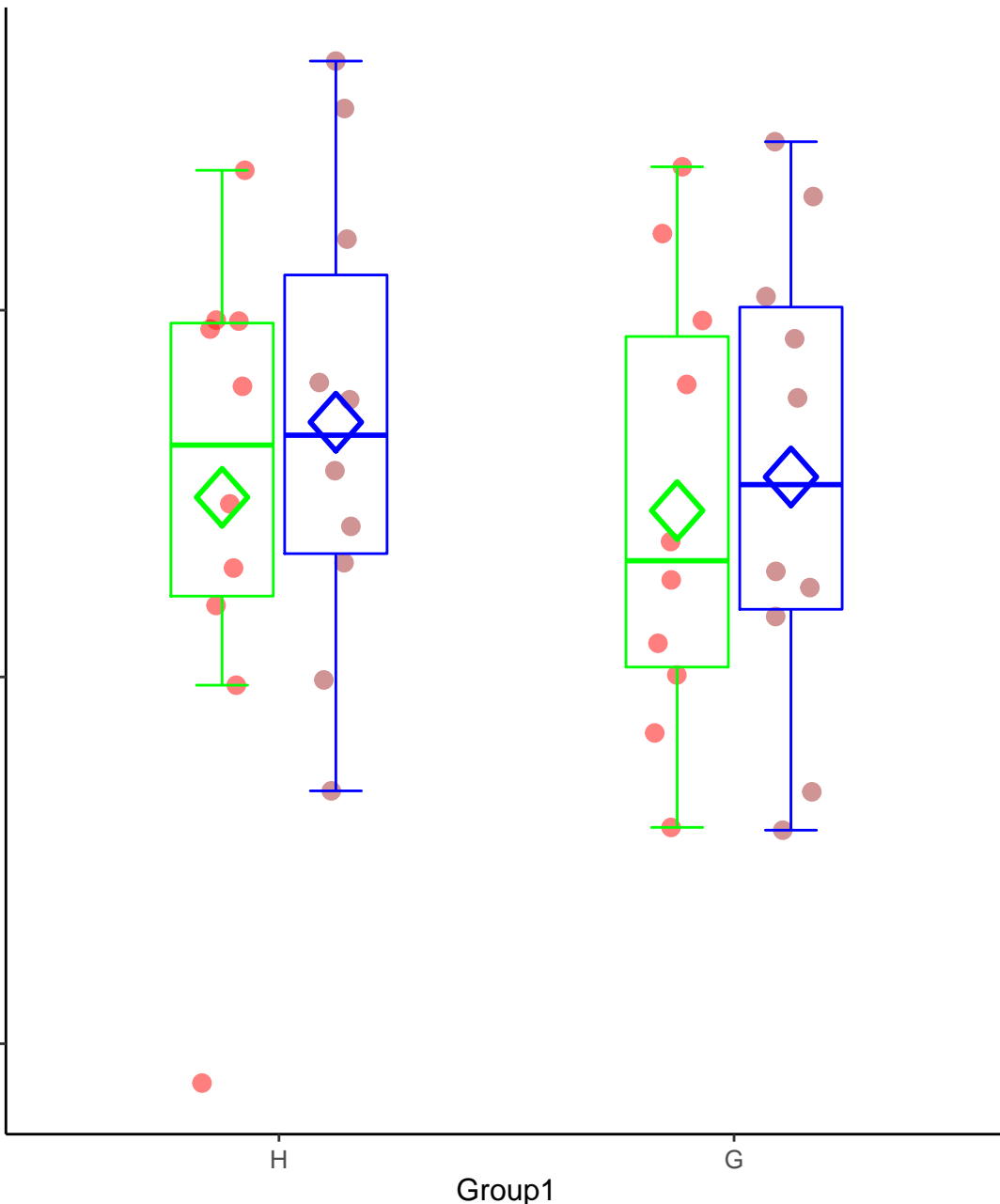
G

Group1

Group2

B

A



test_3186

Time

2

0

-2

H

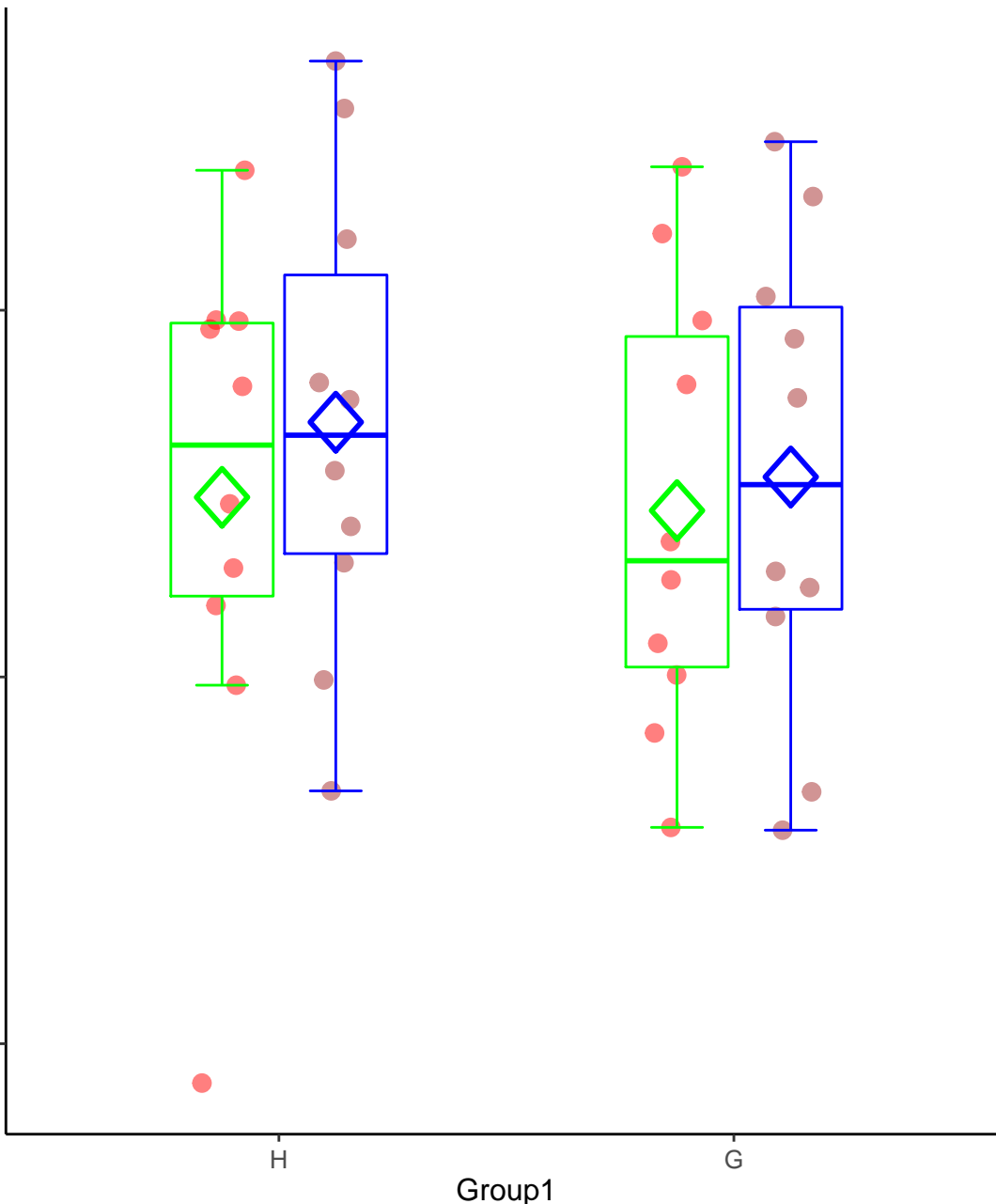
G

Group1

Group2

B

A



test_3187

Time

2

0

-2

H

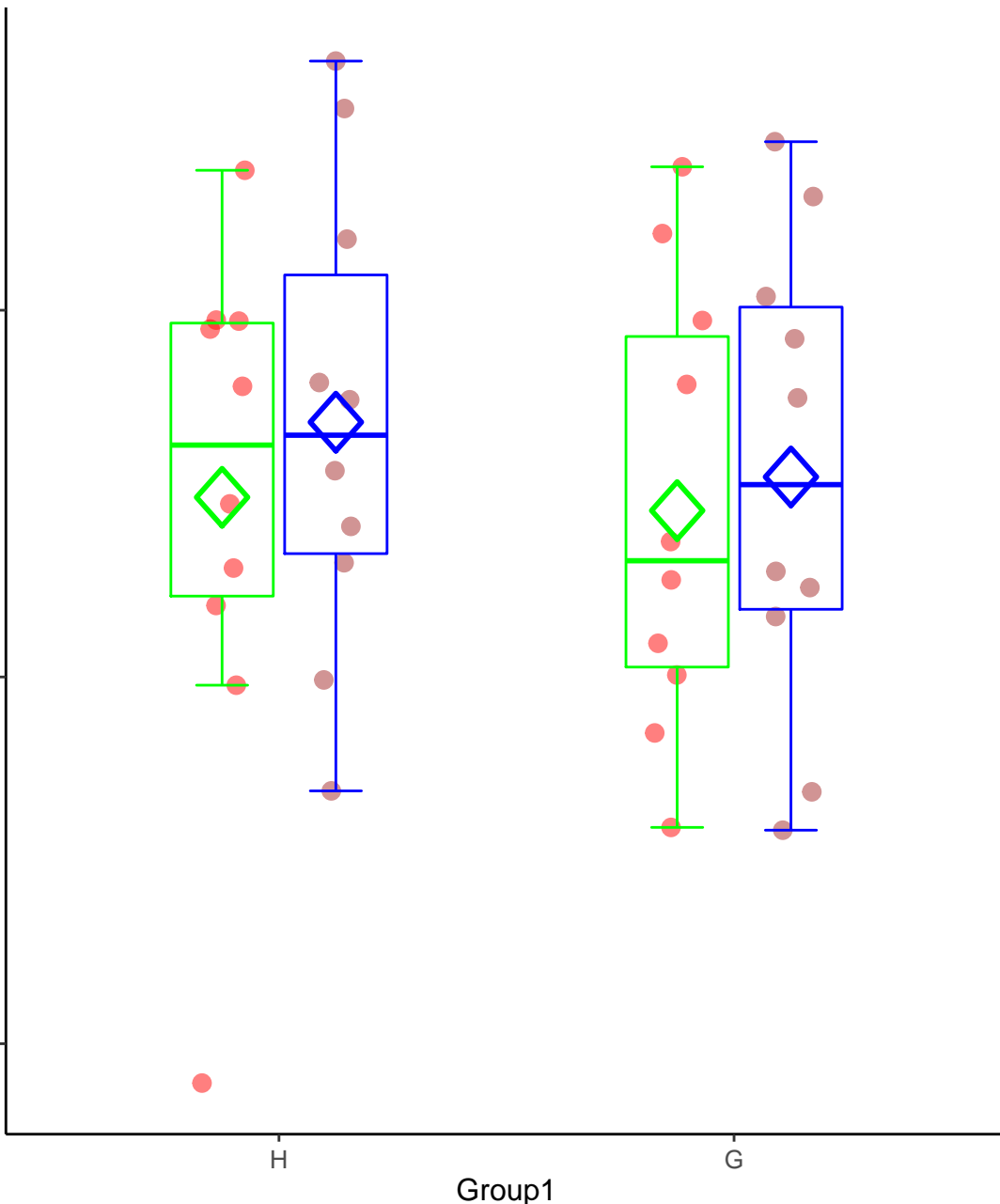
G

Group1

Group2

B

A



test_3188

Time

2

0

-2

H

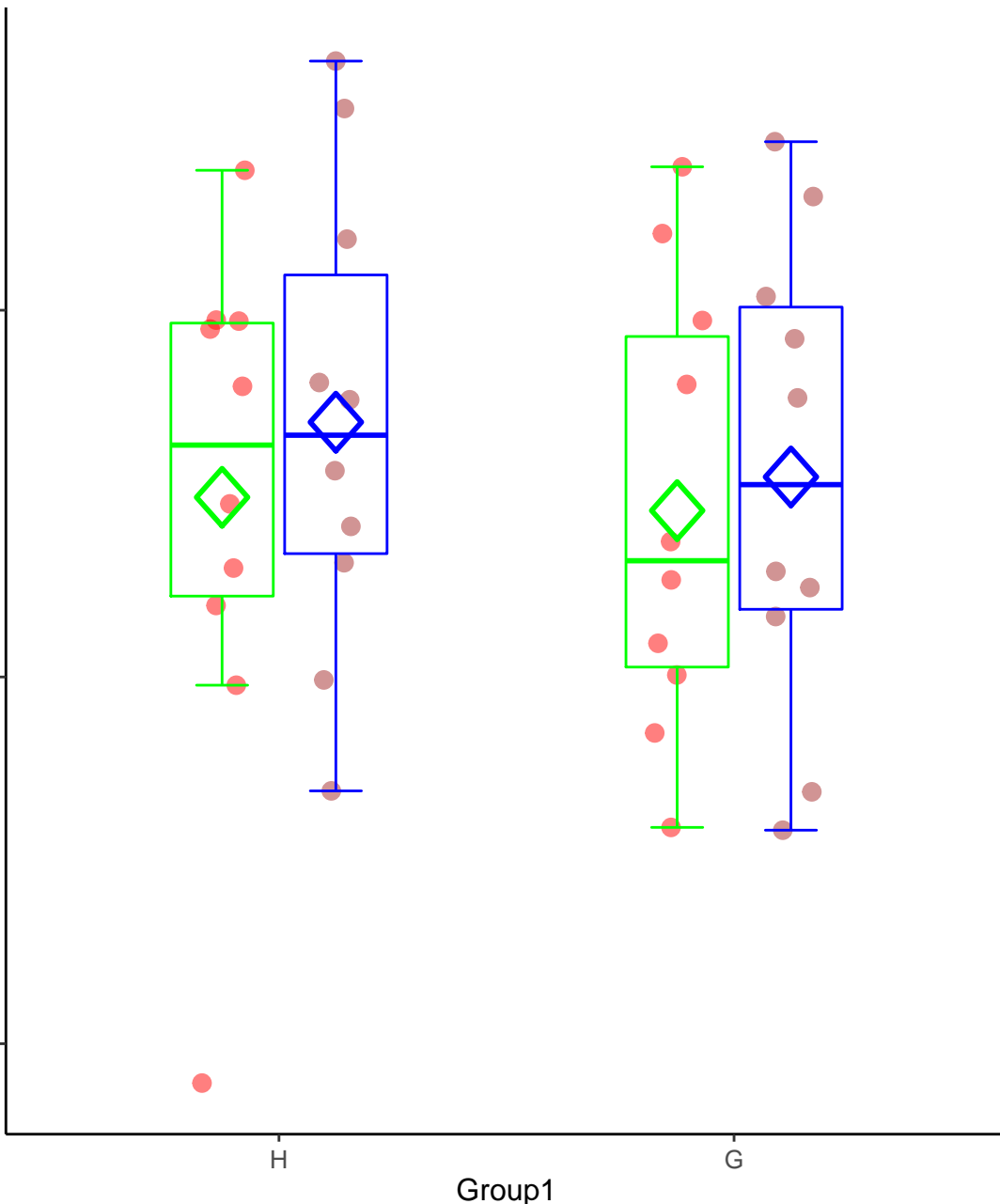
G

Group1

Group2

B

A



test_3189

Time

2

0

-2

H

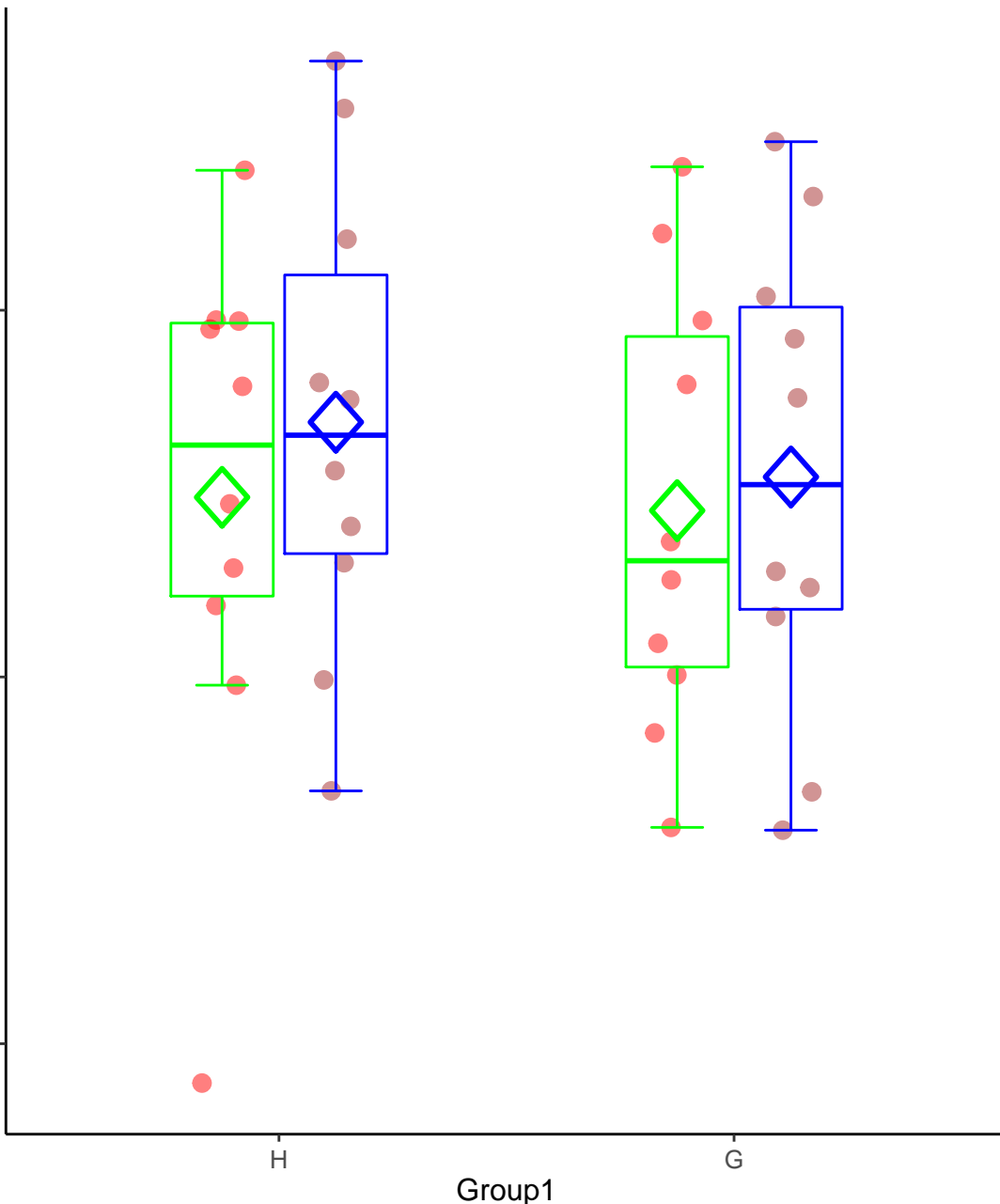
G

Group1

Group2

B

A



test_3190

Time

2

0

-2

H

G

Group1

Group2

B

A

