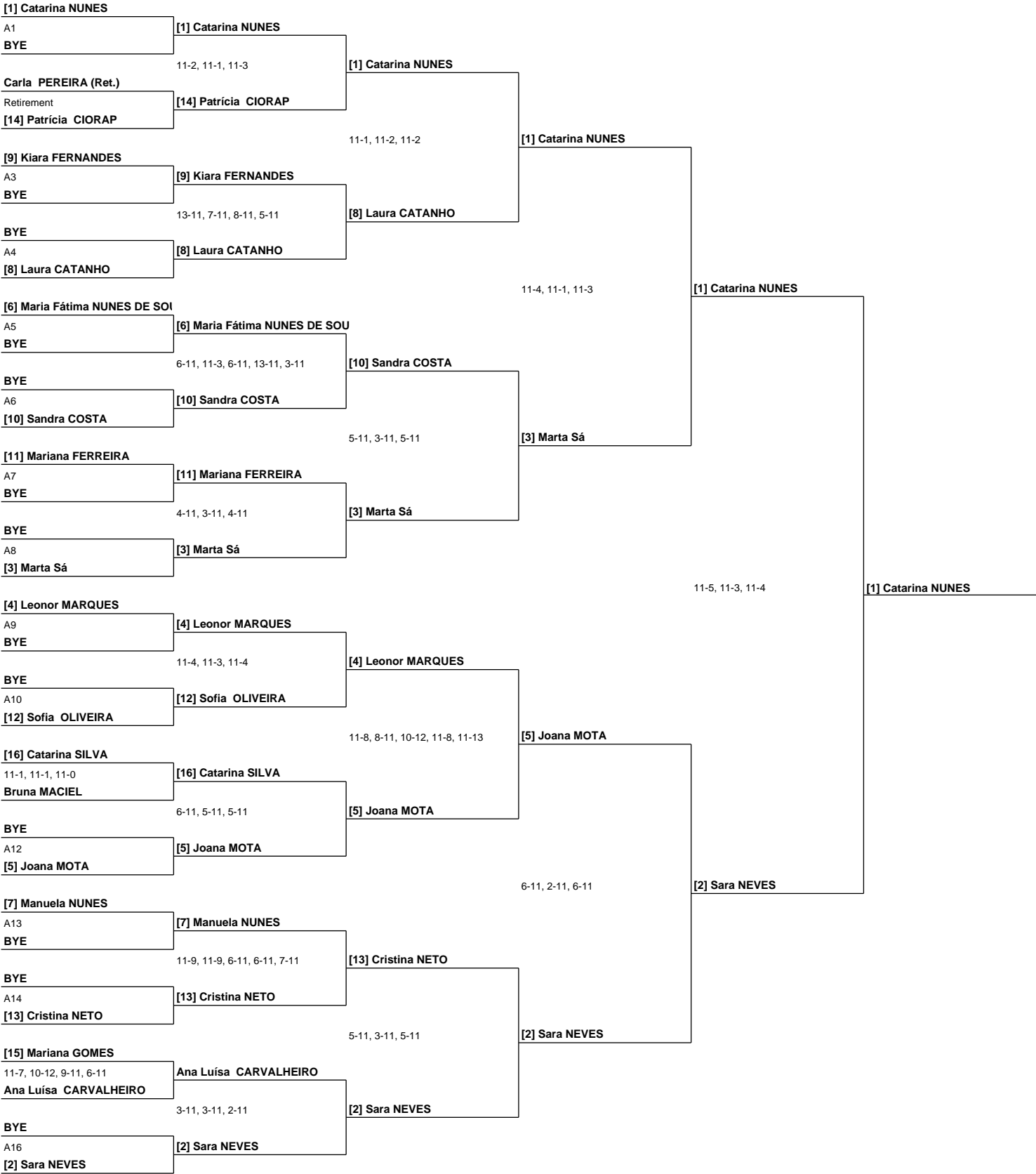
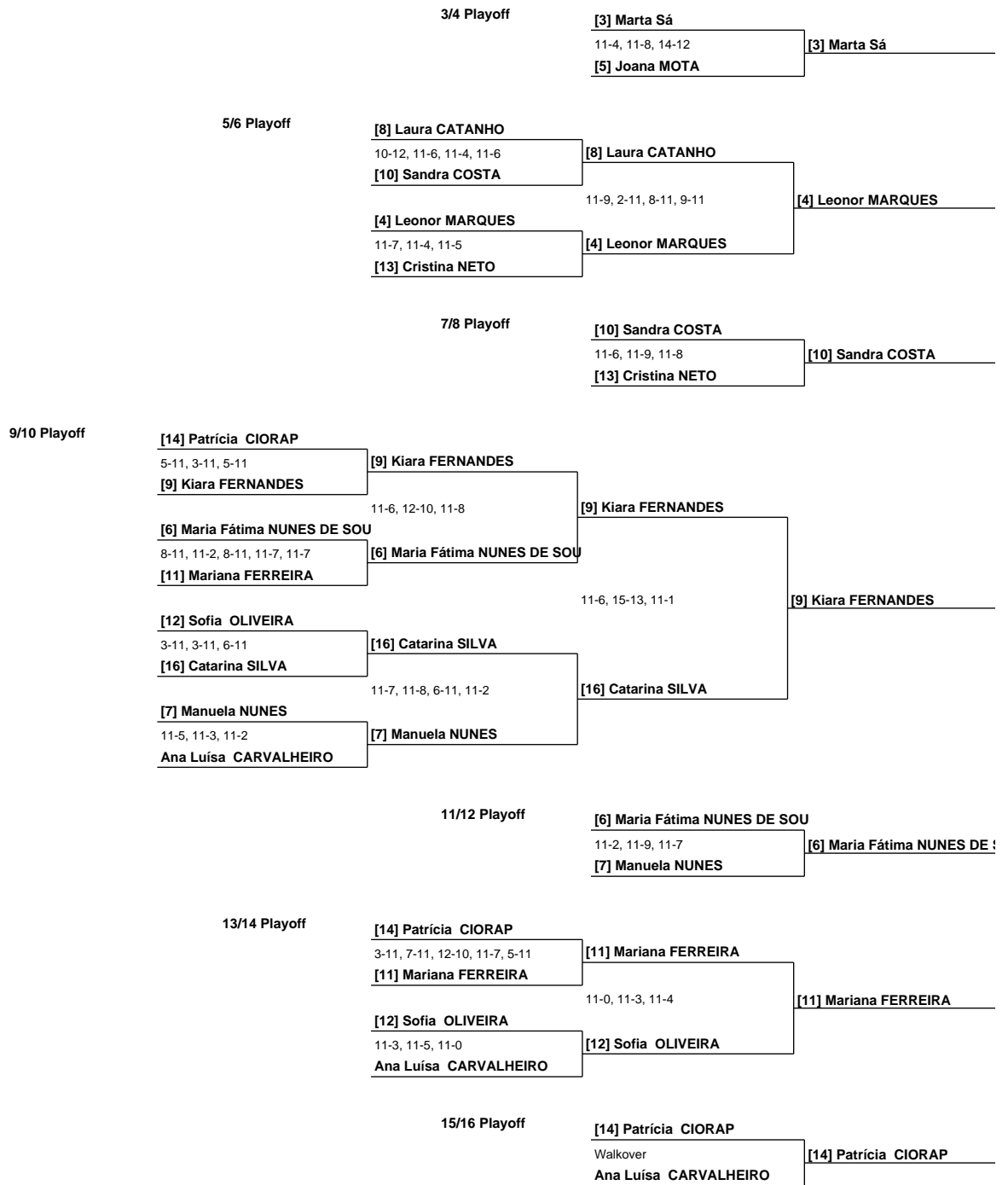


2022/2023 - Coimbra Squash Open (Nível 4)

F1

Main Draw





**2019-2020**

**Round 1**

**BYE**

**I1**

**BYE**

**BYE**

**I2**

**BYE**

**BYE**

**I3**

**BYE**

**BYE**

**I4**

**BYE**

**BYE**

**I5**

**BYE**

**Bruna MACIEL**

**I6**

**Bruna MACIEL**

**BYE**

**BYE**

**I7**

**BYE**

**[15] Mariana GOMES**

**I8**

**BYE**

**BYE**

**BYE**

**I9**

**BYE**

**BYE**

**I10**

**BYE**

**BYE**

**I11**

**Bruna MACIEL**

**3-11, 6-11, 3-11**

**I12**

**[15] Mariana GOMES**

**[15] Mariana GOMES**

**I13**

**BYE**

**BYE**

**I15**

**[15] Mariana GOMES**

BYE	
J1	Bruna MACIEL
Bruna MACIEL	

The diagram illustrates a bus arbiter circuit. It has two input channels, K1 and K2. Each channel has a 'BYE' signal and a 'K' signal. The 'BYE' signals are connected to a common bus. The 'K' signals are connected to a common bus. The output of the arbiter is a single line.

BYE	
L1	
BYE	

```

graph LR
    M1[BYE  
M1] --- J1(( ))
    M2[BYE  
M2] --- J1
    J1 --- M5[BYE  
M5]
    M3[BYE  
M3] --- J2(( ))
    M4[BYE  
M4] --- J2
    J2 --- M6[BYE  
M6]
    M5 --- J3(( ))
    M6 --- J3
    J3 --- M7[BYE  
M7]
    M7 --- J4(( ))
    External[BYE] --- J4
    J4 --- Exit(( ))
  
```

27/28 Playoff

BYE

N1

BYE

29/30 Playoff

BYE

O1

BYE

BYE

O3

BYE

O2

BYE

BYE

31/32 Playoff

BYE

P1

BYE